VOL. 22

# YEARBOOK OF FISHERY STATISTICS
# ANNUAIRE STATISTIQUE DES PECHES
# ANUARIO ESTADISTICO DE PESCA

Catches and landings

Quantités pêchées et débarquées

Capturas y desembarques

1966

FOOD AND AGRICULTURE ORGANIZATION OF THE UNITED NATIONS
ORGANISATION DES NATIONS UNIES POUR L'ALIMENTATION ET L'AGRICULTURE
ORGANIZACION DE LAS NACIONES UNIDAS PARA LA AGRICULTURA Y LA ALIMENTACION

## YEARBOOK OF FISHERY STATISTICS

Until the end of 1963, the volumes on *Production and fishing craft* appeared annually and the volumes on *International trade* biennially.

Beginning with 1964 two volumes of the *Yearbook* are published annually. The volume subtitled *Catches and landings* covers data on quantities and values of fish caught and landed by countries, by species and by fishing areas. The volume subtitled *Fishery commodities* covers disposition of catches and both production and international trade data by types of fishery commodities.

## ANNUAIRE STATISTIQUE DES PÊCHES

Jusqu'à la fin de 1963, les volumes *Production et bateaux de pêche* ont paru chaque année et les volumes *Commerce international* tous les deux ans.

A partir de 1964, l'*Annuaire* comprend deux volumes annuels. Le volume *Quantités pêchées et débarquées* renferme des données relatives au volume et à la valeur des prises et des apports par pays, par espèces et par lieux de pêche. Le volume *Produits des pêches* traite de la destination des apports et fournit des données sur la production et le commerce international par catégories de produits des pêches.

## ANUARIO ESTADISTICO DE PESCA

Hasta finales de 1963, los volúmenes sobre *Producción y embarcaciones de pesca* aparecían anualmente y los volúmenes sobre *Comercio internacional* cada dos años.

A partir de 1964 se publicaron anualmente dos volúmenes del *Anuario*. El subtitulado *Capturas y desembarques* comprende cantidades y valores de la pesca capturada y desembarcada por países, especies y zonas. El volumen *Productos pesqueros* abarca las salidas de las capturas y datos de producción y comercio internacional por tipos de productos.

## BULLETIN OF FISHERY STATISTICS

This *Bulletin* is issued from time to time in a limited number of copies to supplement the various volumes of the *Yearbook*.

It presents statistics of regional interest, data on selected topics (species groups, fishery commodities, fishing craft, fishermen, etc.) and other special tabulations for conferences, commissions, committees, working parties, etc.

Certain issues of the *Bulletin* will present conversion factors and texts concerning fishery statistical standard classifications, definitions, reporting and data-processing methods, etc.

## BULLETIN STATISTIQUE DES PÊCHES

Le *Bulletin*, publié de temps à autre et tiré à un nombre limité d'exemplaires, a pour objet de compléter les différents volumes de l'*Annuaire*.

Il renferme des statistiques revêtant un intérêt régional, des données sur certaines questions (groupes d'espèces produits des pêches, bateaux de pêc pêcheurs, etc.), et des tableaux ciaux destinés à des confé commissions, comités, gr travail, etc.

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## BOLETIN ESTADISTICO DE PESCA

Cada cierto tiempo se publica una tirada reducida de este *Boletín* como suplemento de los varios volúmenes del *Anuario*.

Comprende estadísticas de interés regional, datos sobre determinadas materias (grupos de especies, productos pesqueros, embarcaciones, pescadores, etc.) y otros cuadros especiales para conferencias, comisiones, comités, grupos de trabajo, etc.

En algunos números del *Boletín* se darán coeficientes de conversión y textos relativos a las clasificaciones estadísticas uniformes para los productos pesqueros, definiciones, informaciones y métodos de elaboración de datos, etc.

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# ANNUAIRE STATISTIQUE DES PECHES

# ANUARIO ESTADISTICO DE PESCA

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VOL. 22

# YEARBOOK OF FISHERY STATISTICS

# ANNUAIRE STATISTIQUE DES PECHES

# ANUARIO ESTADISTICO DE PESCA

## Catches and landings

## Quantités pêchées et débarquées

## Capturas y desembarques

# 1966

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ORGANISATION DES NATIONS UNIES POUR L'ALIMENTATION ET L'AGRICULTURE
ORGANIZACION DE LAS NACIONES UNIDAS PARA LA AGRICULTURA Y LA ALIMENTACION

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*FAO, Rome, Italy*

Adresser la correspondance d'ordre technique au sujet de cette publication à:

*Sous-Division des statistiques halieutiques et des données économiques*
*Division de l'économie et des produits des pêches*
*FAO, Rome, Italie*

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## BASIC DEFINITIONS USED IN THIS YEARBOOK

CATCH = The term "catch" unless otherwise specified refers to the "nominal catch", i.e., the live weight equivalent of the landings.

NOMINAL CATCH = The live weight equivalent of the landings.

LANDINGS = The weight of fish and fish products brought ashore, i.e., the actual weight of the quantities landed. This weight represents the net weight of the gutted, eviscerated, filleted, frozen, cured, canned fish and fish products at the time of landing. Exceptions are footnoted.

## DEFINITIONS DE BASE EMPLOYEES DANS LE PRESENT ANNUAIRE

QUANTITES PECHEES = Sauf indication contraire, le terme "quantités pêchées" désigne la "pêche nominale", c'est-à-dire l'équivalent en poids vif des quantités débarquées.

PECHE NOMINALE = Equivalent en poids vif des quantités débarquées.

QUANTITES DEBARQUEES = Poids du poisson et des produits de la pêche mis à terre, c'est-à-dire poids effectif des quantités débarquées. Représente le poids net, au moment de la mise à terre, du poisson ou autres produits de la pêche vidés, éviscérés, découpés en filets, congelés, salés, fumés, séchés, en boîtes, etc. Les exceptions sont indiquées en bas de page.

## DEFINICIONES DE LOS CONCEPTOS PRINCIPALES USADOS EN ESTE ANUARIO

CAPTURA = El término "captura", salvo indicación en contrario, se refiere a la "captura nominal" es decir al peso en vivo equivalente de la pesca desembarcada.

CAPTURA NOMINAL = Peso en vivo equivalente de la pesca desembarcada.

DESEMBARQUES = Peso del pescado y productos de la pesca llevados a tierra, es decir, el peso real de las cantidades desembarcadas. Este peso representa el peso neto del pescado y productos pesqueros destripados, eviscerados, fileteados, congelados, curados, enlatados, en el momento del desembarque. Las excepciones se señalan mediante notas al pie.

# INTRODUCTION

The present issue of the *Yearbook of Fishery Statistics* brings up to date the annual statistics relating to catches and landings by country, by species and by major fishing areas previously published in Volume 20. Data for 1966 have been added in all tables. Whenever it has been possible to obtain improved breakdowns or revised data, new figures have been incorporated in the tables of this *Yearbook*.

The *Yearbook* tables cover the catches or landings of all fish, crustaceans, molluscs and other aquatic animals, residues and plants, made by commercial and subsistence fishermen operating in freshwater and marine areas. The data for the catches of the two groups of whales are given in numbers in Section C-4 and are excluded from the country totals in Section B and the world totals shown in the summary tables of Section A.

It has appeared from consultations with experts of various countries that for international purposes it is necessary to have in the *Yearbook of Fishery Statistics* both the LANDINGS data (on a landed weight basis) and the NOMINAL CATCH (on a live weight basis). The data in the tables in Section B are presented on the weight basis nationally reported as recorded at the moment of landing (either when the catch is transferred ashore or transferred to a mothership or factoryship) if available; all the data in the tables in Section C are shown as nominal catches (live weight equivalent of the landings).

The reader's attention is drawn to the basic definitions given on page "v", to the terms and definitions in the table titles and headings, and to the detailed explanations provided in the Notes at the end of this volume. At its Fifth Session (Aberdeen, Scotland, 10 - 14 September) the joint FAO/ICES/ICNAF inter-agency Continuing Working Party on Fishery Statistics in the North Atlantic Area recommended that in the *Yearbook of Fishery Statistics* as well as in supplementary *Bulletins of Fishery Statistics*, the word "catch" should be replaced by "nominal catch" whenever data in the tables refer to the "live weight equivalent of the landed weight". It is the intention to introduce these changes in the subtitle as well as in the section titles and table titles of the even-numbered volumes of the *Yearbook of Fishery Statistics* at the time arrangements have been completed to use an automatic data processing system for preparing, processing and printing the statistical tabulations.

The data presented in Table A3-1 have been revised for all years to reflect the following two changes which have been made in the boundaries of the fishing areas: (1) the boundary between the Northwestern and Western-Central Atlantic areas has been moved southwards from 39° north to 35° north latitude; (2) the boundary between the Southeastern and Eastern-Central Atlantic areas has been moved northwards from 10° south to 6° south latitude.

In the stubs and column headings of tables the term "country" covers also territories, parts of countries, parts of territories, or combinations of these, such as economic or customs unions, etc. The designations of countries and territories and the arrangement of material in this publication should not be considered as implying any endorsement or other judgment by the Secretariat of the Food and Agriculture Organization of the United Nations regarding the legal status of any country or territory, or of its authorities, or in respect of the delimitation of its boundaries.

As in the past, governments and international organizations have made the timely publication of the *Yearbook* possible by the promptness with which they generally attended to requests and inquiries and the care they devoted to checking material submitted to them. Comments and suggestions for further improvement and refinement of the *Yearbook of Fishery Statistics* are welcomed and should be addressed to the Fishery Statistics and Economic Data Branch, Fishery Economics and Products Division, Department of Fisheries, FAO, Rome, Italy.

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## TIME REFERENCE

Nominal catch and landings data in this Yearbook refer to the "year of landing", i.e., to the twelve months of the calendar year or of the split year during which the fish was landed. Adjusted data referring to the "year of capture", are footnoted.

The calendar year is indicated by the normal annotation (e.g. 1938, 1948, 1958, 1963, etc.)

A split year — twelve-month period beginning in one calendar year and ending in the next — is indicated by an oblique stroke (e.g. 1960/61, 1962/63)

A period of consecutive calendar years, including both years specified, and an average of a period of consecutive calendar years are both indicated by a dash (e.g. 1948-52, 1953-57, 1958-62)

## EXPLANATION OF SYMBOLS

Thousands and millions are separated by a space and a period precedes the decimal figure(s) (e.g. 9 876 543.21)

| | |
|---|---|
| -- | (a) Magnitude known to be nil or zero; (b) given in original source as "nil or negligible" without further precision |
| ø | (a) Magnitude known to be more than zero but less than half the unit or final digit used; (b) negligible or insignificant |
| ... | Not available (mainly because unobtainable or included in another figure) |
| . | Data were not yet available to FAO at time of completion of manuscript |
| " " | Data expressed in units other than metric tons |
| ( ) | Sub-totals or figures that must be shown distinctly |
| [ ] | Species aggregates of which more than ten percent was estimated by FAO |
| n.e.s. | Not elsewhere specified |

# INTRODUCTION

La présente édition de l'*Annuaire statistique des pêches* constitue une mise à jour des statistiques annuelles relatives aux quantités pêchées et débarquées par pays, par espèces et par principales zones de pêche, précédemment publiées dans le volume 20. Les chiffres de 1966 ont été ajoutés à tous les tableaux. Chaque fois qu'il a été possible d'obtenir des ventilations améliorées ou des données révisées, les nouveaux chiffres ont été inclus dans les tableaux du présent volume.

Les tableaux publiés dans le présent *Annuaire* couvrent les prises ou apports de tous poissons, crustacés, mollusques et autres animaux aquatiques, résidus et plantes aquatiques, effectués par les pêcheurs pratiquant la pêche commerciale ou de subsistance tant en mer qu'en eaux douces. Les données relatives aux pêches des deux catégories de baleines (section C-4) sont exprimées en nombre et non en poids, et ne figurent donc pas dans les totaux par pays de la section B ni dans les totaux mondiaux des tableaux résumés de la section A.

Il ressort de consultations avec les experts des différents pays que, étant donné son utilisation internationale, l'*Annuaire statistique des pêches* doit contenir à la fois les données sur les QUANTITES DEBARQUEES (sur la base du poids débarqué) et sur la PECHE NOMINALE (sur la base du poids vif). Les données des tableaux de la section B sont présentées sur la la base du poids communiqué par les pays, tel qu'il a été enregistré au moment du débarquement (à terre ou lors du transfert sur un bateau-mère ou un navire-usine), si ce poids est connu; toutes les données figurant dans les tableaux de la section C représentent la pêche nominale (équivalent en poids vif des quantités débarquées).

L'attention des lecteurs est attirée sur les définitions de base données à la page v, sur les termes et définitions apparaissant dans les titres et sous-titres des tableaux, et sur les explications détaillées contenues dans les Notes à la fin du volume. A sa cinquième session (Aberdeen, Ecosse, 10 - 14 septembre), le Groupe de travail permanent FAO/CIEM/CIPAN des statistiques des pêches pour la région de l'Atlantique nord a recommandé que, dans l'*Annuaire statistique des pêches* et dans le *Bulletin statistique des pêches*, publication complémentaire, le mot "catch" (quantités pêchées) soit remplacé par "nominal catch" (pêche nominale) chaque fois que les données des tableaux correspondent à "l'équivalent en poids vif du poids débarqué". On compte modifier en conséquence tant le sous-titre de l'*Annuaire* (volumes pairs) que les titres de ses sections et tableaux lorsque auront été prises les dispositions en vue de l'emploi d'un système de traitement automatique des données pour la préparation et l'impression des tableaux statistiques.

Les données figurant au tableau A3-1 ont été révisées, pour toutes les années considérées, de manière à tenir compte de deux modifications apportées aux limites des zones de pêche: (1) la limite entre la zone de l'Atlantique Nord-Ouest et celle de l'Atlantique Ouest-Central a été descendue de la latitude 39°N à 35°N; (2) la limite entre la zone de l'Atlantique Sud-Est et celle de l'Atlantique Est-Central a été remontée de la latitude 10°S à 6°S.

Le terme "pays" employé dans les colonnes des tableaux doit s'entendre également de territoires, parties de pays ou de territoires ou regroupements tels qu'unions économiques ou douanières, etc. Les désignations employées dans la présente publication et la présentation des matériaux qui y figurent n'impliquent de la part du Secrétariat de l'Organisation des Nations Unies pour l'alimentation et l'agriculture aucune prise de position quant au statut juridique de tel ou tel pays ou territoire, ou de ses autorités, ni quant au tracé de ses frontières.

Comme par le passé, les gouvernements et les organisations internationales ont permis la publication en temps opportun de l'*Annuaire* grâce à la promptitude qu'ils ont généralement montrée pour répondre aux demandes et aux enquêtes et grâce au soin qu'ils ont apporté à la vérification des données recueillies. Les commentaires et suggestions pour l'amélioration de l'*Annuaire statistique des pêches*, qui seront les bienvenus, doivent être adressés à la Sous-Division des statistiques halieutiques et des données économiques, Division de l'économie et des produits de la pêche, Département des pêches, FAO, Rome (Italie).

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## NOTES

## PERIODE DE REFERENCE

Dans le présent Annuaire, les données relatives à la pêche nominale et aux quantités débarquées s'entendent de l'"année de débarquement", c'est-à-dire des douze mois de l'année civile ou de l'année fractionnée durant lesquels les produits ont été mis à terre. Les données ajustées correspondant à l'"année de capture" sont indiquées par des notes.

Les années civiles sont indiquées de la façon normale: 1938, 1948, 1958, 1963, etc.

Les années fractionnées — périodes de 12 mois commençant dans le courant d'une année et se terminant dans l'année suivante — sont indiquées par un *trait oblique*, comme suit: 1960/61, 1962/63, etc.

Les périodes de plusieurs années consécutives, y compris les deux années spécifiées et les moyennes annuelles pour une série d'années civiles consécutives, sont indiquées par un *tiret*, comme suit: 1948-52, 1953-57, 1958-62, etc.

## EXPLICATION DES SIGNES CONVENTIONNELS

Les milliers et les millions sont séparés par un espace; la partie décimale est précédée d'un point (9 876 543.21)

| | |
|---|---|
| — | Indique une quantités a) que l'on sait égale à zéro ou b) qui est donnée dans la source originale comme "nulle ou négligeable", sans autre précision |
| ∅ | Indique une quantité que l'on sait supérieure à zéro mais a) inférieure à la moitié de l'unité ou du dernier chiffre utilisés; b) négligeable ou insignifiante |
| ... | Non disponible (principalement parce que le chiffre recherché ne peut être obtenu ou qu'il est compris dans un autre chiffre) |
| . | Données non disponibles à la date d'achèvement du manuscrit |
| " " | Données exprimées en unités autres que la tonne métrique |
| ( ) | Totaux partiels ou chiffres qui doivent être indiqué à part |
| [ ] | Totaux des espèces dont plus de 10 pour cent représente des estimations de la FAO |
| ∄ | Non désigné ailleurs |

# PREAMBULO

El presente volumen del *Anuario Estadístico de Pesca* pone al día las estadísticas anuales previamente publicadas en el volumen 20, correspondientes a las capturas y desembarques por países, por especies y por áreas principales de pesca. En todos los cuadros se han agregado los datos correspondientes a 1966. Siempre que ha sido posible obtener una mejor descomposición de los datos o disponer de datos revisados se han incluído las nuevas cifras en los cuadros de este *Anuario*.

Los cuadros del *Anuario* abarcan las capturas o desembarques de todos los peces, crustáceos, moluscos y otros animales acuáticos, residuos y plantas, hechos por los pescadores comerciales y de subsistencia que pescan en aguas dulces y en áreas marinas. Los datos referentes a las capturas de los dos grupos de ballenas se indican en número de cetáceos en la Sección C-4, y no se incluyen en los totales por países de la Sección B ni en los totales mundiales que se indican en los cuadros resumidos de la Sección A.

De las consultas celebradas con los expertos de varios países, resultó que, con fines internacionales, es necesario que en el *Anuario Estadístico de Pesca* figuren tanto los datos de DESEMBARQUES (base peso desembarcado) como los de la CAPTURA NOMINAL (base peso en vivo). Los datos de los cuadros de la Sección B se presentan sobre la base del peso comunicado por los países tal como ha sido registrado en el momento del desembarque (bien cuando se haga el traslado a tierra o cuando se traslade a un barco nodriza o buque factoría), si se dispone de ellos; todos los datos de los cuadros de la Sección C se indican como capturas nominales (equivalente en peso en vivo de la pesca desembarcada).

Se señalan a la atención del lector las definiciones básicas dadas en la página "v", los términos y definiciones de los títulos y encabezamientos de los cuadros, y las explicaciones detalladas que figuran en las Notas al final de este volumen. En su Quinta Reunión (Aberdeen, Escocia, 10 - 14 septiembre) el Grupo Permanente de Trabajo sobre Estadísticas de Pesca en la Zona del Atlántico septentrional (FAO/CIEM/CIPAN) recomendó que en el *Anuario Estadístico de Pesca* así como en los *Boletines Estadísticos de Pesca* suplementarios la palabra "captura" debería sustituirse por "captura nominal" siempre que los datos de los cuadros se refieran al equivalente en peso en vivo de la pesca desembarcada. Existe la intención de introducir estos cambios en el subtítulo así como en los títulos de las secciónes y en los de los cuadros de los volúmenes del *Anuario Estadístico de Pesca* que llevan número par, tan pronto como se hayan completado las disposiciones para utilizar un sistema de elaboración automática de los datos para preparar, elaborar e imprimir las tabulaciones estadísticas.

Los datos que aparecen en el Cuadro A3-1 se han revisado para todos los años con objeto de reflejar los dos cambios siguientes realizados en los límites de las zonas de pesca: (1) el situado entre las zonas del Atlántico noroccidental y centrooccidental se ha corrido hacia el sur, desde los 39° de latitud norte hasta los 35° de latitud norte; (2) el límite situado entre las zonas del Atlántico suroriental y centrooriental se ha corrido hacia el norte, desde los 10° de latitud sur hasta los 6° de latitud sur.

En los encabezamientos de conceptos y columnas de los cuadros, el término "país" comprende también los territorios, partes de países, partes de territorios, o combinaciones de éstos, tales como uniones económicas o aduaneras, etc. Las denominaciones de países y territorios empleadas en esta publicación y la disposición de los datos que contiene, no suponen, por parte de la Secretaría de la Organización de las Naciones Unidas para la Agricultura y la Alimentación, aceptación ni juicio alguno sobre la condición jurídica de ninguno de los países o territorios citados o de sus autoridades, ni respecto a la delimitación de sus fronteras.

Como hasta ahora, los gobiernos y las organizaciones internacionales han hecho posible la publicación en tiempo oportuno de este *Anuario* debido a la rapidez con que, en general, atendieron a las peticiones y consultas y al cuidado que pusieron en la comprobación de los materiales que se enviaron. Se agradecerán las observaciones y sugerencias que se hagan para mejorar y perfecionar aún más el *Anuario Estadístico de Pesca*, debiendo dirigirlas a la Subdirección de Estadística y Datos Económicos Pesqueros, Dirección de Economía y Productos Pesqueros, Departamento de Pesca, FAO, Roma, Italia.

# TABLA DE MATERIAS


## PREAMBULO

## MAPAS Y GRAFICOS

## A - CAPTURAS Y DESEMBARQUES: RESUMENES

### A1 - Capturas y desembarques, por continentes y por países:resúmenes

A1-0 Capturas mundiales: Por continentes y por regiones

A1-1 Africa: Capturas y desembarques, por países

A1-2 América del Norte: Capturas y desembarques, por países

A1-3 América del Sur: Capturas y desembarques, por países

A1-4 Asia: Capturas y desembarques, por países

A1-5 Europa: Capturas y desembarques, por países

A1-6 Oceanía: Capturas y desembarques, por países

A1-7 URSS: Capturas y desembarques, por repúblicas

A1-8 Capturas mundiales: Por países ordenados por regiones

### A2 - Capturas y desembarques, por especies: resúmenes

A2-1 Animales y plantas acuáticos: Capturas y desembarques, por divisiones y por grupos de especies

A2-2 Animales y plantas acuáticos: Capturas y desembarques, por grupos de especies y por especies

### A3 - Capturas por zonas de pesca: resúmenes

A3-1 Capturas mundiales: Por principales zonas de pesca

## B - CAPTURAS Y DESEMBARQUES: POR PAISES

### B1 - Africa

B1-1 Africa: Capturas y desembarques, por países y por especies

### B2 - América del Norte

B2-1 América del Norte: Capturas y desembarques, por países y por especies

### B3 - América del Sur

B3-1 América del Sur: Capturas y desembarques, por países y por especies

### B4 - Asia

B4-1 Asia: Capturas y desembarques, por países y por especies

### B5 - Europa

B5-1 Europa: Capturas y desembarques, por países y por especies

### B6 - Oceanía

B6-1 Oceanía: Capturas y desembarques, por países y por especies

### B7 - U R S S

B7-1 URSS: Capturas y desembarques, por especies

## C - CAPTURAS: POR ESPECIES

### C1 - Peces de agua dulce y diadromos

*Capturas, por especies y por países*

C1-1 Peces de agua dulce
C1-2 Esturiones, sollos
C1-3 Anguilas
C1-4 Salmones, truchas, eperlanos, etc.
C1-5 Sábalos, sabalotes, etc.

### C2 - Peces marinos

*Capturas, por especies y por países*

C2-1 Acedías, hipoglosos, lenguados, etc.
C2-2 Bacalaos, merluzas, eglefinos, etc.
C2-3 Gallinetas, lubinas, congrios, etc.
C2-4 Jureles, lisas, etc.
C2-5 Arenques, sardinas, anchoas, etc.
C2-6 Atunes, bonitos, barriletes
C2-7 Caballas, peces-aguja, peces-sable, etc.
C2-8 Tiburones, rayas, quimeras
C2-9 Peces sin clasificar ni identificar

### C3 - Crustáceos, moluscos y otros invertebrados

*Capturas, por especies y por países*

C3-1 Crustáceos
C3-2 Moluscos
C3-3 Cohombros de mar, erizos de mar, ascidians, etc.

### C4 - Ballenas

*Capturas, por especies y por países*

C4-1 Ballenas azules, ballenas de aleta, cachalotes, etc.
C4-2 Ballenas pequeñas, calderones, etc.

### C5 - Focas y mamíferos acuáticos diversos

*Capturas, por especies y por países*

C5-1 Marsopas, delfines, etc.
C5-2 Otaris, focas, morsas, etc.
C5-3 Mamíferos acuáticos diversos

### C6 - Animales acuáticos diversos y residuos

*Capturas, por especies y por países*

C6-1 Tortugas, ranas, etc.
C6-2 Perlas, conchas, esponjas, corales, etc.

### C7 - Plantas acuáticas

*Capturas, por especies y por países*

C7-1 Plantas acuáticas

## COEFICIENTES DE CONVERSION

## NOTAS

## PERIODO DE REFERENCIA

Los datos de captura nominal y desembarques que figuran en este Anuario se refieren al "año de desembarque", es decir, a los doce meses del año civil o del año emergente durante el cual se desembarcó el pescado. Los datos reajustados que se refieren al "año de captura" llevan notas al pie de página.

El año civil se indica con la notación normal (vg., 1938, 1948, 1958, 1963, etc.)

Un año emergente -- período de doce meses que empieza en un año civil y acaba en el siguiente -- se indica mediante una *barra oblíqua* (vg., 1960/61, 1962/63)

Un período de años civiles consecutivos, que incluye los años especificados, y el promedio de un período de años civiles consecutivos se indican mediante un *guión* (vg., 1948-52, 1953-57, 1958-62)

## EXPLICACION DE LOS SIMBOLOS

Los millares y los millones van separados por un espacio, precediendo un punto a la(s) cifra(s) decimal (vg., 9 876 543.21)

| | |
|---|---|
| — | (a) Cantidad que se sabe que es nula o cero; (b) indicada en la fuente original como "nada o cantidad despreciable" sin más aclaraciones |
| ø | (a) Cantidad mayor que cero, pero inferior a la mitad de la unidad o del número digito final empleado; (b) despreciable o insignificante |
| ... | No se dispone de datos (principalmente porque no se han podido obtener o porque están incluídos en otras partidas) |
| . | La FAO no disponía de datos cuando se terminó el original |
| " " | Datos expresados en unidades distintas a las toneladas métricas |
| ( ) | Totales parciales o cantidades que interesa que aparezcan destacadas |
| [ ] | Totales de especies de los cuales más del 10 por ciento es estimación de la FAO |
| ø | No especificados en otra parte |

*MAPS AND GRAPHS*

*CARTES ET GRAPHIQUES*

*MAPAS Y GRAFICOS*

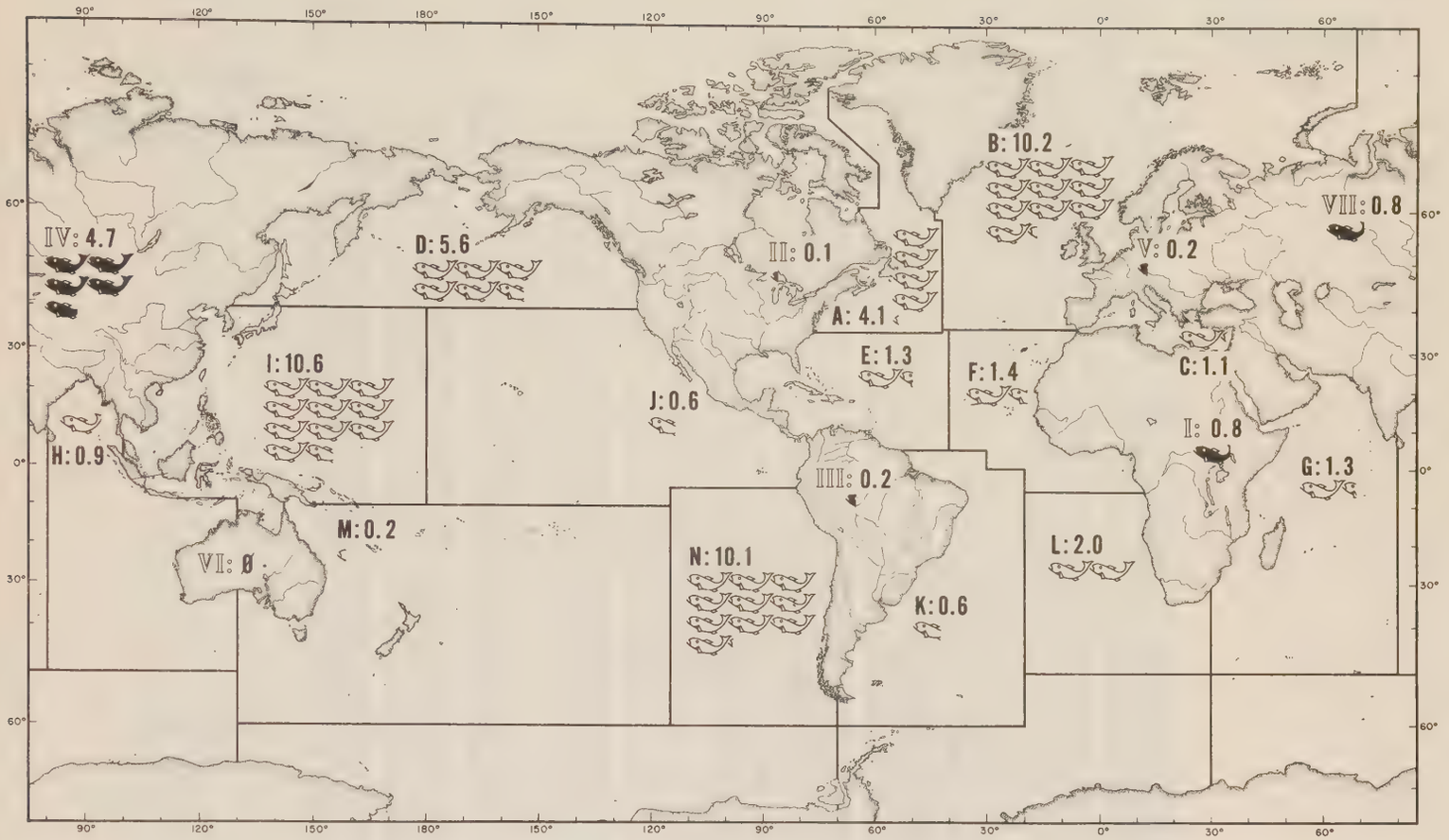
**WORLD CATCH:**
**By major fishing areas**

**QUANTITES PECHEES DANS LE MONDE:**
**Par principales zones de pêche**

# 1966

Live weight
Million metric tons

Poids vif
Millions de tonnes métriques




| MARINE AREAS | | ZONES MARITIMES |
|---|---|---|
| ATLANTIC, NORTHWESTERN | A | ATLANTIQUE, NORD-OUEST |
| ATLANTIC, NORTHEASTERN | B | ATLANTIQUE, NORD-EST |
| MEDITERRANEAN AND BLACK SEA | C | MEDITERRANEE ET MER NOIRE |
| PACIFIC, NORTHERN | D | PACIFIQUE, NORD |
| ATLANTIC, WESTERN-CENTRAL | E | ATLANTIQUE, OUEST-CENTRAL |
| ATLANTIC, EASTERN-CENTRAL | F | ATLANTIQUE, EST-CENTRAL |
| INDIAN OCEAN, WESTERN | G | OCEAN INDIEN, OUEST |
| INDIAN OCEAN, EASTERN | H | OCEAN INDIEN, EST |
| PACIFIC, WESTERN-CENTRAL | I | PACIFIQUE, OUEST-CENTRAL |
| PACIFIC, EASTERN-CENTRAL | J | PACIFIQUE, EST-CENTRAL |
| ATLANTIC, SOUTHWESTERN | K | ATLANTIQUE, SUD-OUEST |
| ATLANTIC, SOUTHEASTERN | L | ATLANTIQUE, SUD-EST |
| PACIFIC, SOUTHWESTERN | M | PACIFIQUE, SUD-OUEST |
| PACIFIC, SOUTHEASTERN | N | PACIFIQUE, SUD-EST |

| INLAND WATERS | | EAUX INTERIEURES |
|---|---|---|
| AFRICA | I | AFRIQUE |
| AMERICA, NORTH | II | AMERIQUE DU NORD |
| AMERICA, SOUTH | III | AMERIQUE DU SUD |
| ASIA | IV | ASIE |
| EUROPE | V | EUROPE |
| OCEANIA | VI | OCEANIE |
| U S S R | VII | U.R S S |

SOURCE: Table A3-1

SOURCE: Le tableau A3-1

II
**WORLD CATCH:**
**By divisions**

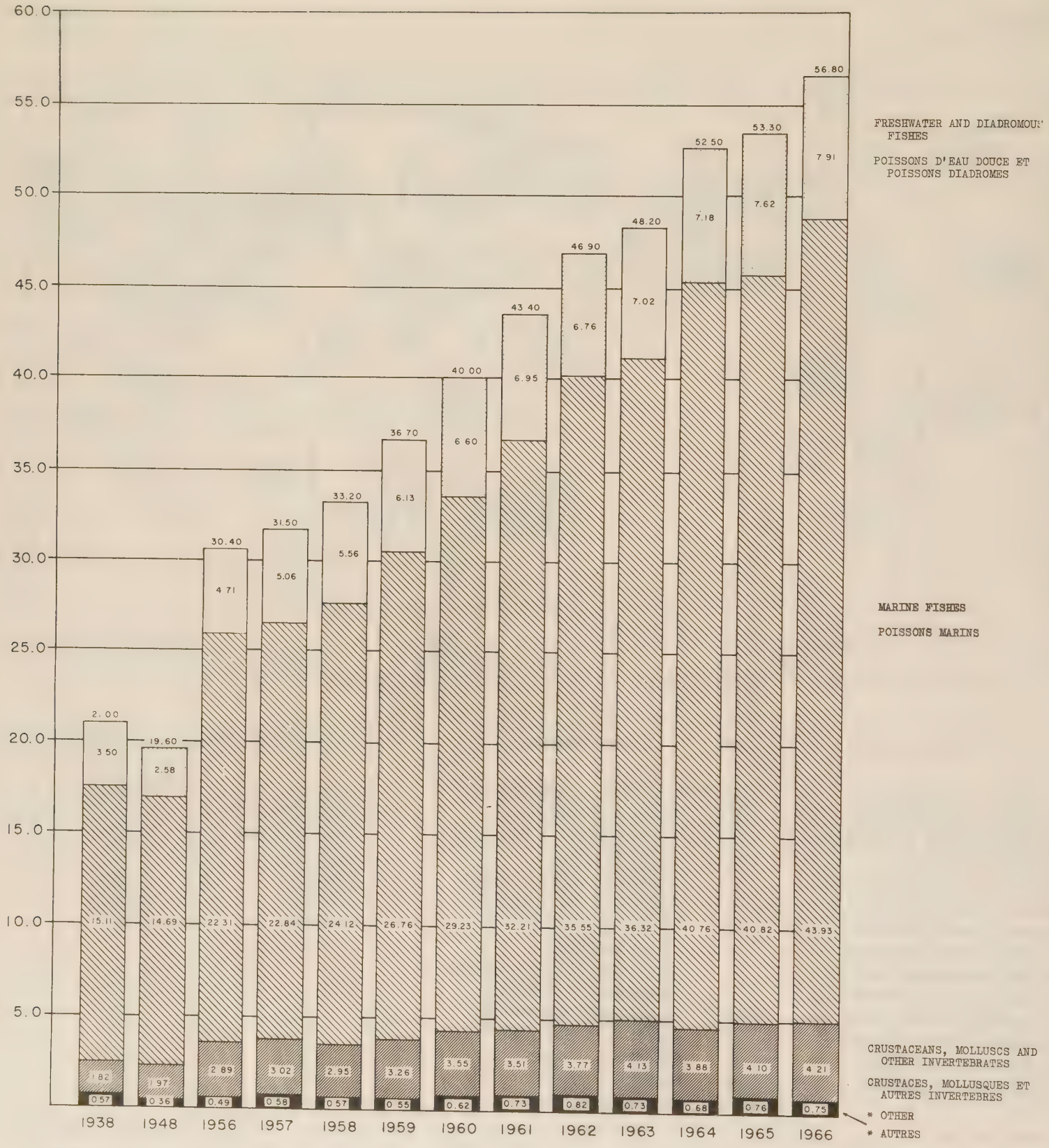
II
**QUANTITES PECHEES DANS LE MONDE:**
**Par divisions**

Live weight

Million metric tons

Poids vif

Millions de tonnes metriques




* "Seals and miscellaneous aquatic mammals", "Miscellaneous aquatic animals and residues", "Aquatic plants".

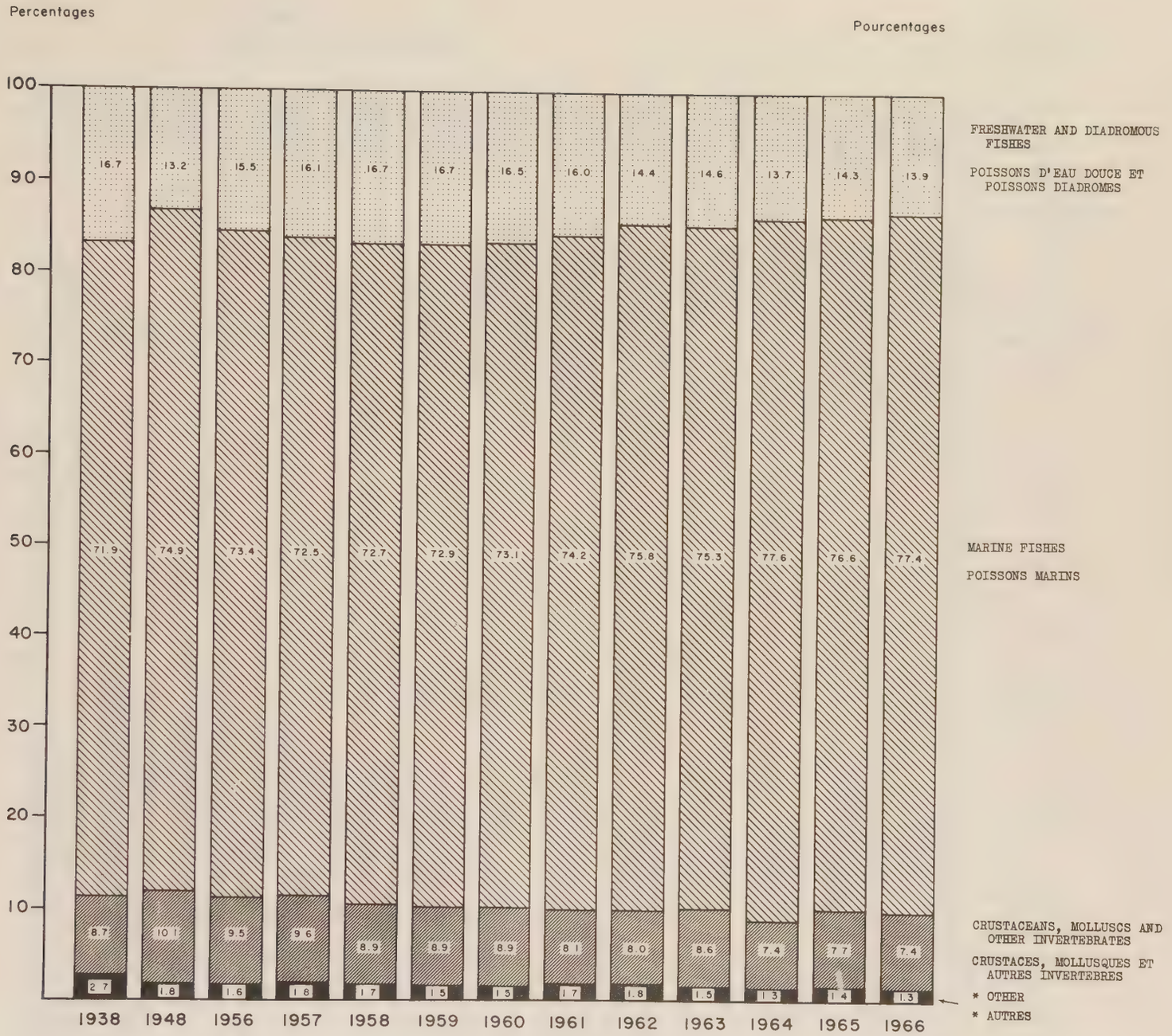
SOURCE: Table A2-1

* "Phoques et mammifères aquatiques divers", "Animaux aquatiques divers et résidus", "Plantes aquatiques".

SOURCE: Le tableau A2-1

III
**WORLD CATCH:**
**By divisions**

III
**QUANTITES PECHEES DANS LE MONDE:**
**Par divisions**




* "Seals and miscellaneous aquatic mammals", "Miscellaneous aquatic animals and residues", "Aquatic plants".

SOURCE: Table A2-1

* "Phoques et mammifères aquatiques divers", "Animaux aquatiques divers et résidus", "Plantes aquatiques".

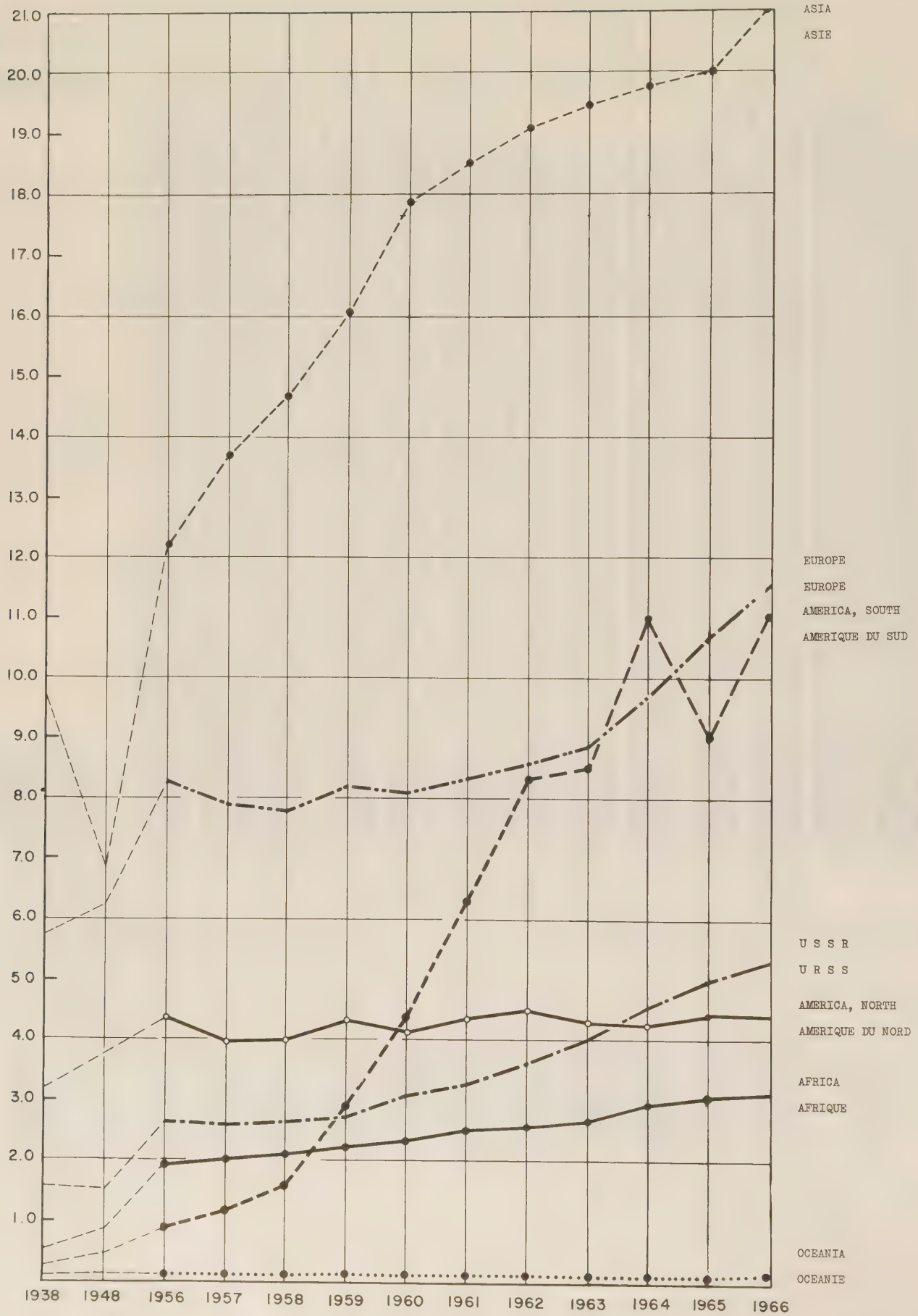
SOURCE: Le tableau A2-1

# IV
## WORLD CATCH:
**By continents**

# IV
## QUANTITES PECHEES DANS LE MONDE:
**Par continents**

Live weight
Million metric tons

Poids vif
Millions de tonnes métriques

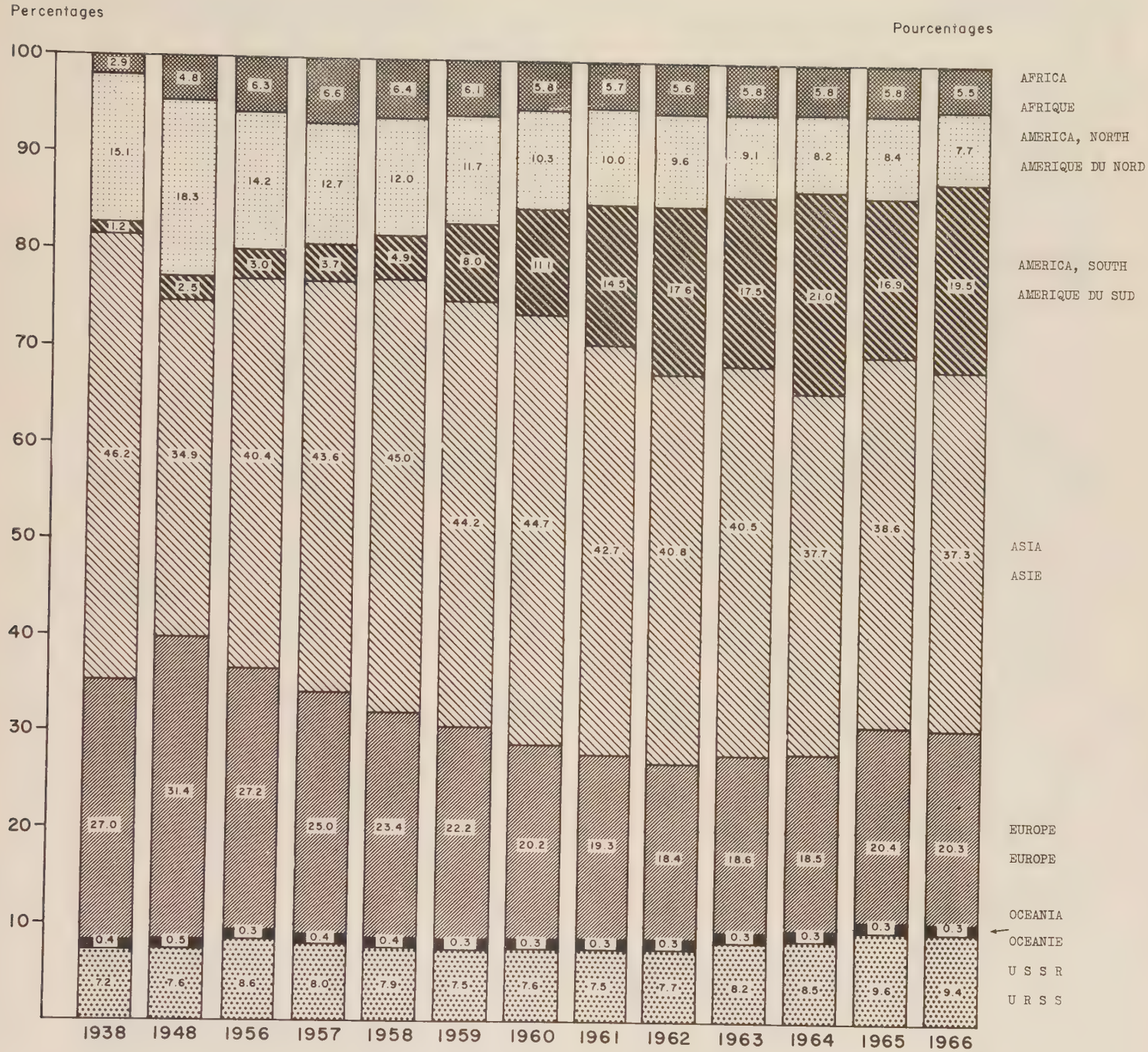



SOURCE: Tables A1-0 and A1-8

SOURCE: Les tableaux A1-0 et A1-8

**V**
**WORLD CATCH:**
**By continents**

**V**
**QUANTITES PECHEES DANS LE MONDE:**
**Par continents**




SOURCE: Table A1-0

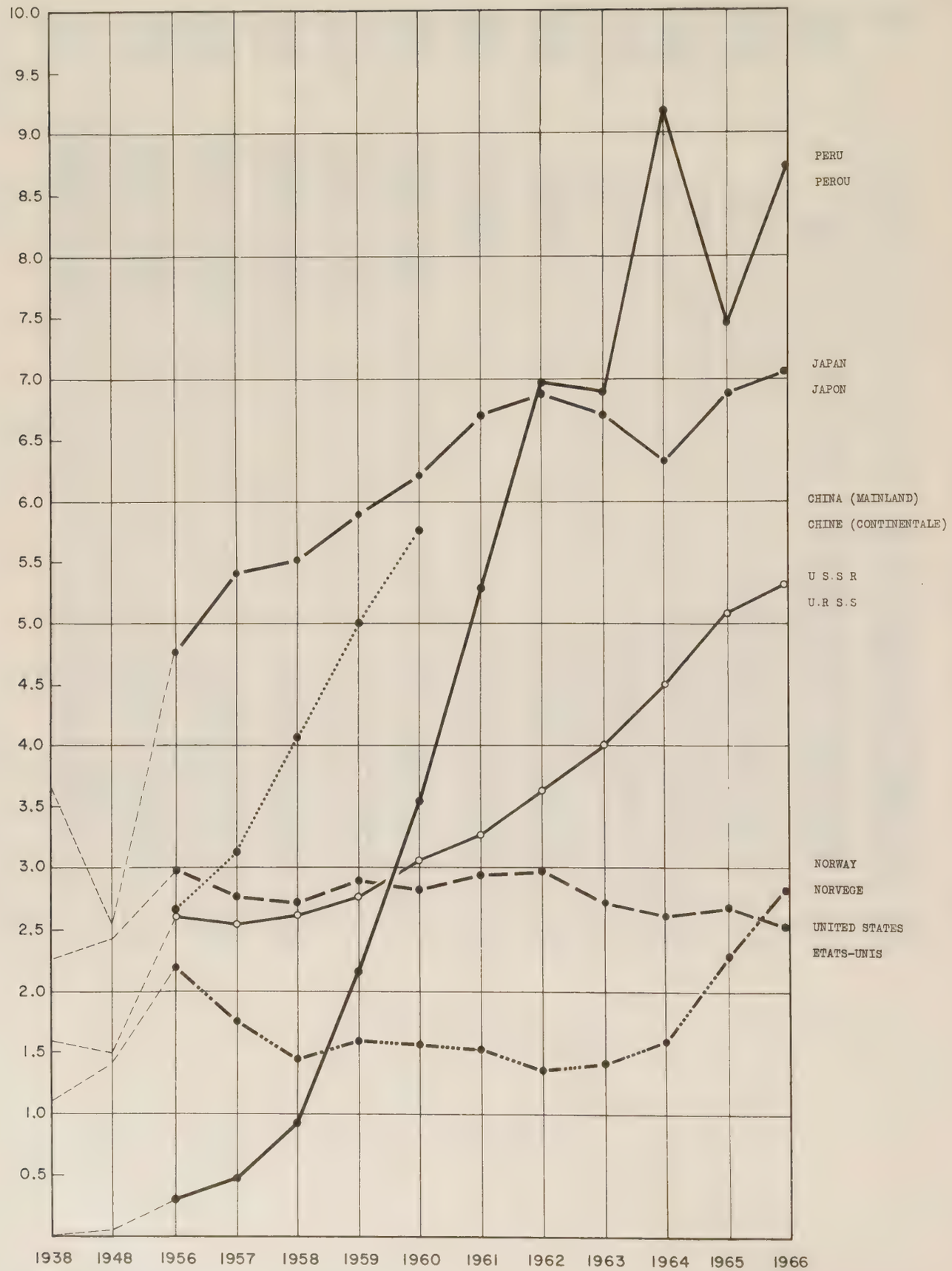
SOURCE: Le tableau A1-0

## VI
## AQUATIC ANIMALS AND PLANTS:
**Catch of the 6 largest producing countries**

## VI
## ANIMAUX ET PLANTES AQUATIQUES:
**Quantités pêchées des 6 plus importants pays producteurs**

Live weight
Million metric tons

Poids vif
Millions de tonnes métriques



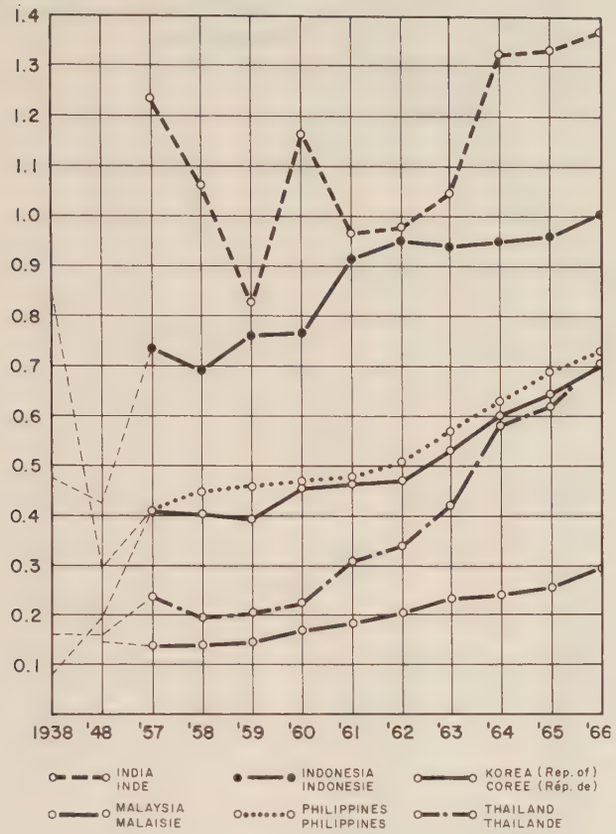

SOURCE: Tables A1-2, A1-3, A1-4, A1-5 and A1-7

SOURCE: Les tableaux A1-2, A1-3, A1-4, A1-5 et A1-7

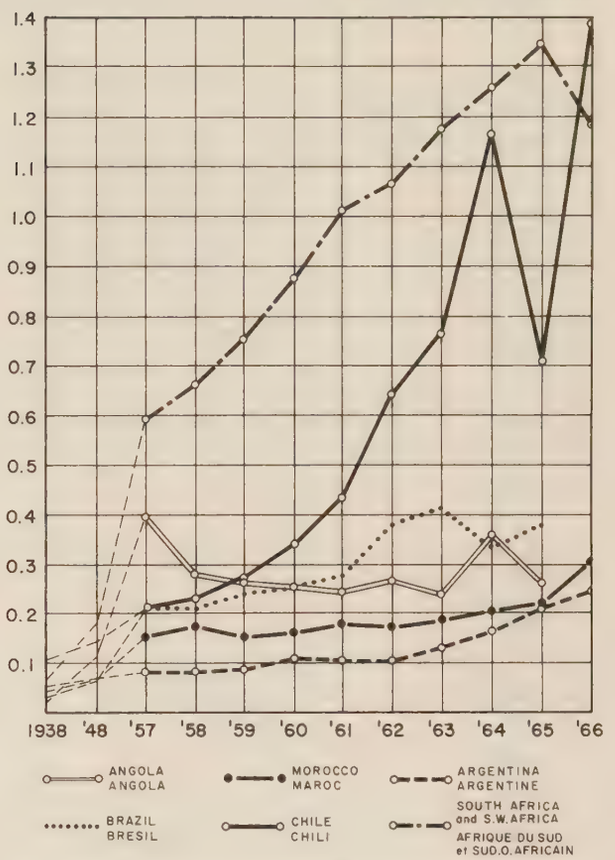
## VII
## AQUATIC ANIMALS AND PLANTS:
**Catch of 24 large producing countries**

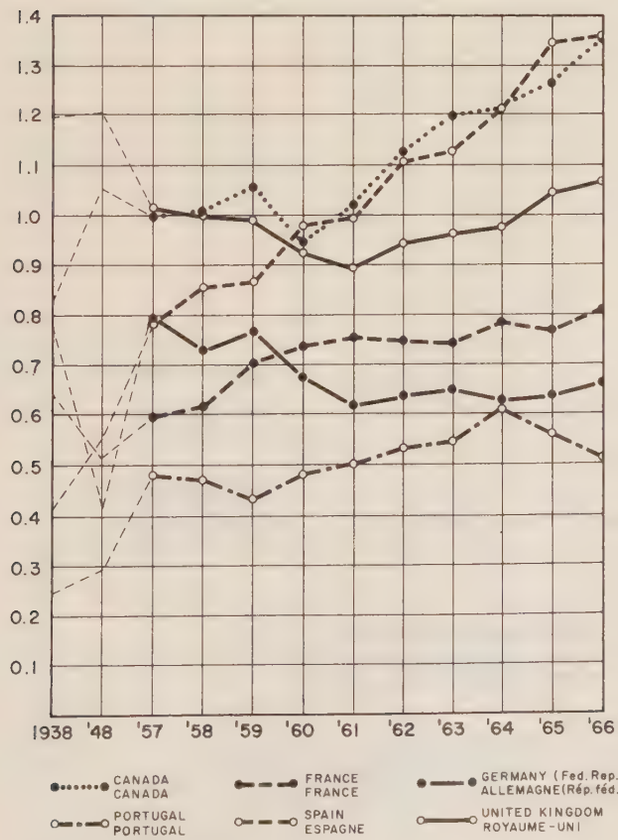
## VII
## ANIMAUX ET PLANTES AQUATIQUES:
**Quantités pêchées de 24 importants pays producteurs**

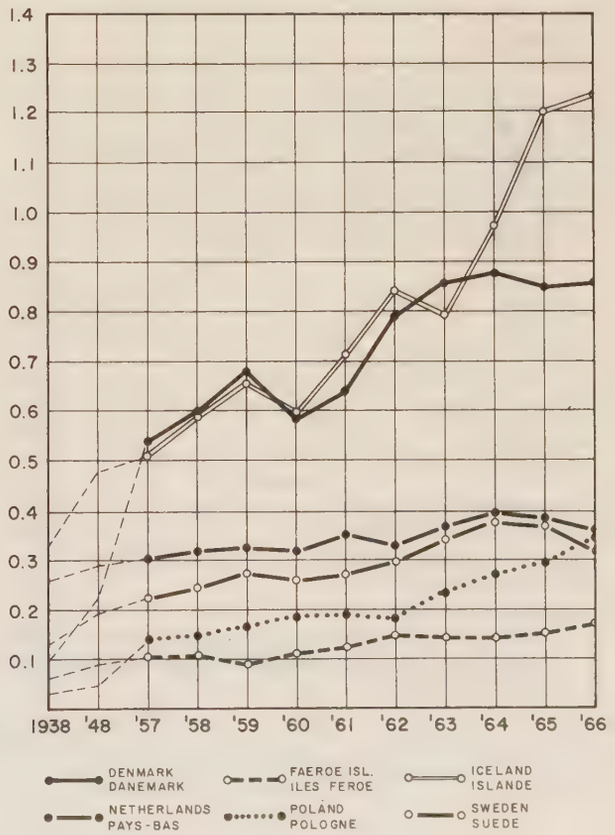
Live weight
Million metric tons




Poids vif
Millions de tonnes métriques



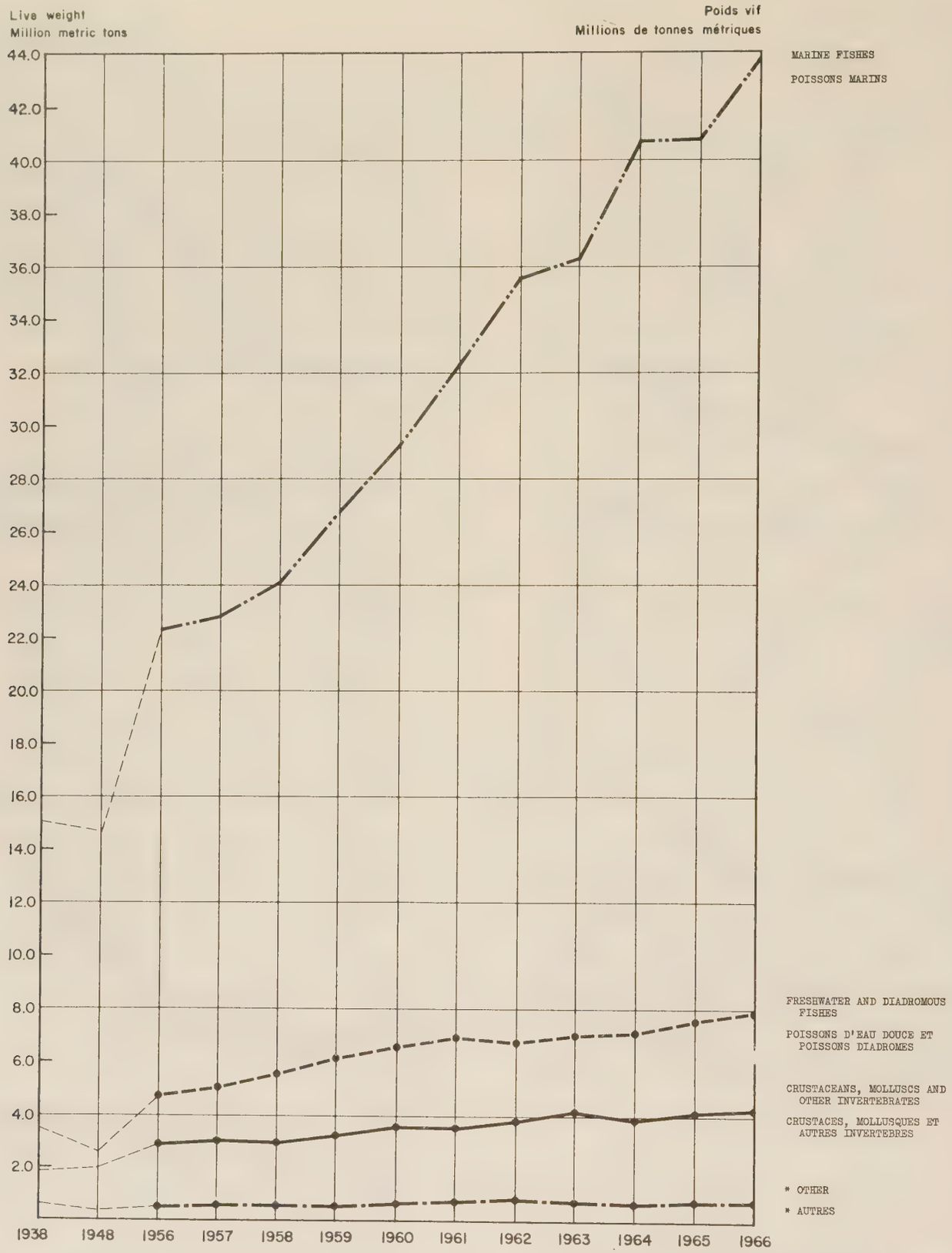




SOURCE: Tables A1-1, A1-2, A1-3, A1-4 and A1-5

SOURCE: Les tableaux A1-1, A1-2, A1-3, A1-4 et A1-5

**VIII**
**AQUATIC ANIMALS AND PLANTS:**
**World catch by divisions**

**VIII**
**ANIMAUX ET PLANTES AQUATIQUES:**
**Quantités pêchées par divisions**




* "Seals and miscellaneous aquatic mammals", "Miscellaneous aquatic animals and residues", "Aquatic plants".

* "Phoques et mammifères aquatiques divers", "Animaux aquatiques divers et résidus", "Plantes aquatiques".

SOURCE: Table A2-1

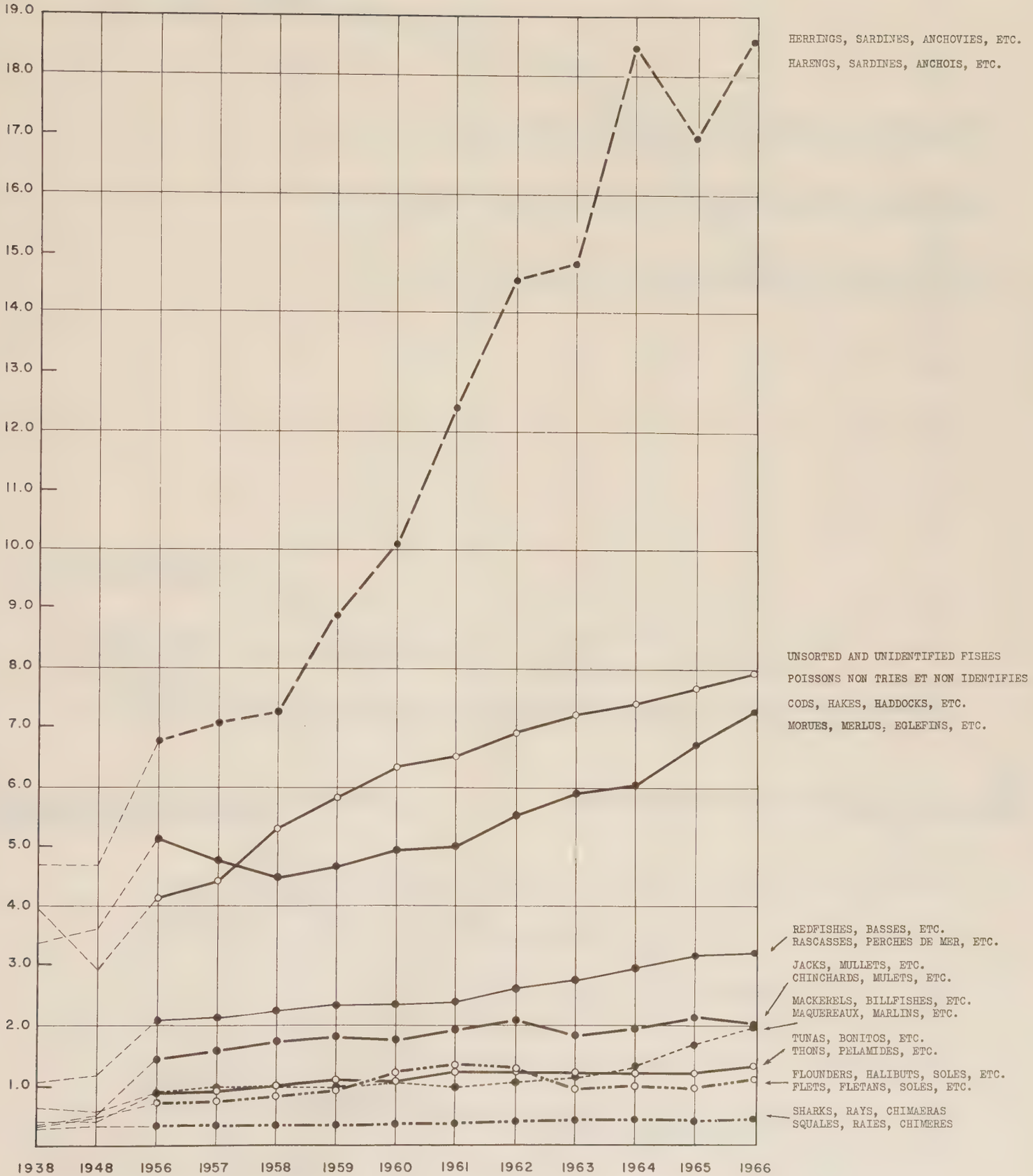
SOURCE: Le tableau A2-1

# IX
## MARINE FISHES:
## Catch by groups of species

# IX
## POISSONS MARINS:
## Quantités pêchées par groupes d'espèces

Live weight
Million metric tons

Poids vif
Millions de tonnes métriques

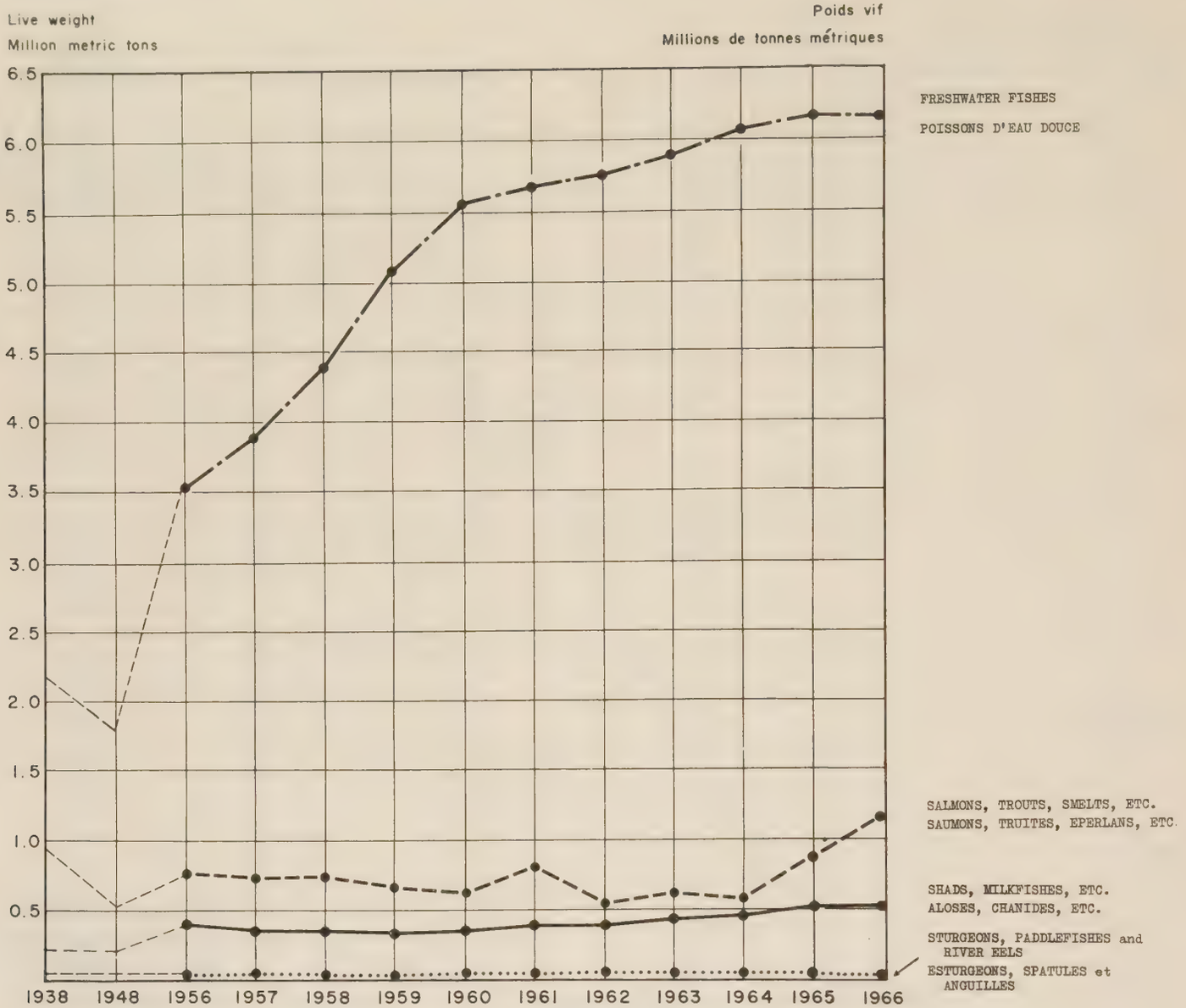



SOURCE: Tables A2-1 and A2-2

SOURCE: Les tableaux A2-1 et A2-2

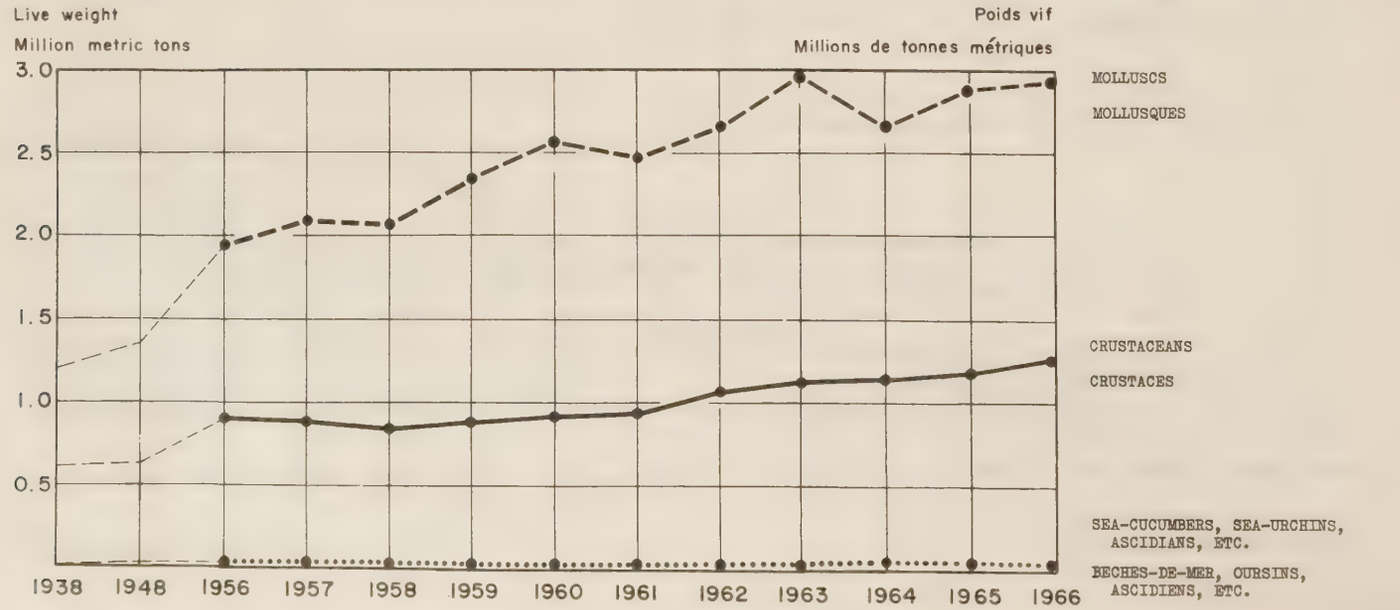
## X
**FRESHWATER AND DIADROMOUS FISHES:**
**Catch by groups of species**

## X
**POISSONS D'EAU DOUCE ET POISSONS DIADROMES:**
**Quantités pêchées par groupes d'espèces**




## XI
**CRUSTACEANS, MOLLUSCS AND OTHER INVERTEBRATES:**
**Catch by groups of species**

## XI
**CRUSTACES, MOLLUSQUES ET AUTRES INVERTEBRES:**
**Quantités pêchées par groupes d'espèces**




SOURCE: Tables A2-1 and A2-2

SOURCE: Les tableaux A2-1 et A2-2

# A - CATCHES AND LANDINGS: SUMMARIES

# A - QUANTITES PECHEES ET DEBARQUEES: RESUMES

# A - CAPTURAS Y DESEMBARQUES: RESUMENES

A1 - *Catches and landings, by continents and by countries : summaries*

A1 - *Quantités pêchées et débarquées, par continents et par pays : résumés*

A1 - *Capturas y desembarques, por continentes y por países : resúmenes*

# A1-0
## WORLD CATCH :
**By continents and by regions**

Nominal catch (live weight)

| Continent, region | 1938 | 1948 | 1949 | 1950 | 1951 | 1952 | 1953 | 1954 | 1955 | 1956 |
|---|---|---|---|---|---|---|---|---|---|---|
| | ..... Thousand metric tons ..... | | | | | | | | | |
| *WORLD TOTAL* | *21 000.0* | *19 600.0* | *20 100.0* | *21 100.0* | *23 500.0* | *25 100.0* | *25 900.0* | *27 600.0* | *28 900.0* | *30 400.0* |
| Africa | 600.0 | 950.0 | 1 060.0 | 1 200.0 | 1 380.0 | 1 640.0 | 1 740.0 | 1 760.0 | 1 830.0 | 1 930.0 |
| Northern | 30.0 | 50.0 | 40.0 | 40.0 | 40.0 | 50.0 | 40.0 | 40.0 | 40.0 | 40.0 |
| Northeastern | 50.0 | 50.0 | 70.0 | 60.0 | 60.0 | 70.0 | 60.0 | 70.0 | 80.0 | 80.0 |
| Eastern, landlocked | 30.0 | 30.0 | 30.0 | 30.0 | 40.0 | 40.0 | 50.0 | 50.0 | 60.0 | 70.0 |
| Eastern, coastal | 60.0 | 70.0 | 70.0 | 80.0 | 80.0 | 90.0 | 110.0 | 110.0 | 110.0 | 120.0 |
| Eastern, islands | 20.0 | 20.0 | 20.0 | 20.0 | 20.0 | 20.0 | 20.0 | 20.0 | 30.0 | 30.0 |
| Southern and Southwestern | 100.0 | 300.0 | 370.0 | 450.0 | 650.0 | 830.0 | 860.0 | 890.0 | 900.0 | 960.0 |
| Western, landlocked | 100.0 | 140.0 | 140.0 | 140.0 | 140.0 | 140.0 | 140.0 | 140.0 | 150.0 | 150.0 |
| Western, coastal | 120.0 | 160.0 | 160.0 | 190.0 | 190.0 | 200.0 | 240.0 | 260.0 | 280.0 | 290.0 |
| Northwestern | 90.0 | 130.0 | 160.0 | 190.0 | 160.0 | 200.0 | 220.0 | 180.0 | 180.0 | 190.0 |
| America, North | 3 160.0 | 3 590.0 | 3 630.0 | 3 780.0 | 3 530.0 | 3 480.0 | 3 750.0 | 3 980.0 | 3 950.0 | 4 340.0 |
| Northern, islands | 10.0 | 20.0 | 20.0 | 30.0 | 30.0 | 30.0 | 30.0 | 30.0 | 30.0 | 40.0 |
| Northern, mainland | 3 100.0 | 3 470.0 | 3 510.0 | 3 640.0 | 3 390.0 | 3 340.0 | 3 600.0 | 3 810.0 | 3 760.0 | 4 090.0 |
| Central, mainland | 20.0 | 70.0 | 70.0 | 80.0 | 80.0 | 70.0 | 80.0 | 100.0 | 120.0 | 160.0 |
| Bahama and Bermuda group | ø | ø | ø | ø | ø | ø | ø | ø | ø | ø |
| Greater Antilles | 20.0 | 20.0 | 20.0 | 20.0 | 20.0 | 20.0 | 20.0 | 20.0 | 20.0 | 30.0 |
| Lesser Antilles | 10.0 | 10.0 | 10.0 | 10.0 | 10.0 | 20.0 | 20.0 | 20.0 | 20.0 | 20.0 |
| America, South | 250.0 | 480.0 | 480.0 | 520.0 | 570.0 | 620.0 | 610.0 | 670.0 | 830.0 | 910.0 |
| Northern | 30.0 | 110.0 | 90.0 | 100.0 | 90.0 | 80.0 | 90.0 | 70.0 | 100.0 | 90.0 |
| Eastern | 160.0 | 220.0 | 220.0 | 210.0 | 240.0 | 260.0 | 240.0 | 250.0 | 270.0 | 290.0 |
| Western | 60.0 | 150.0 | 170.0 | 210.0 | 240.0 | 280.0 | 280.0 | 350.0 | 460.0 | 530.0 |
| Landlocked | ø | ø | ø | ø | ø | ø | ø | ø | ø | ø |
| Asia | 9 700.0 | 6 850.0 | 6 930.0 | 7 670.0 | 9 020.0 | 10 320.0 | 10 550.0 | 11 140.0 | 11 900.0 | 12 280.0 |
| Central, landlocked | 5.0 | 5.0 | 5.0 | 5.0 | 5.0 | 5.0 | 5.0 | 5.0 | 5.0 | 5.0 |
| Eastern, mainland | ... | 1 180.0 | 1 080.0 | 1 280.0 | 1 740.0 | 2 100.0 | 2 340.0 | 2 840.0 | 3 160.0 | 3 360.0 |
| Eastern, islands | 3 780.0 | 2 610.0 | 2 850.0 | 3 470.0 | 4 050.0 | 4 950.0 | 4 740.0 | 4 710.0 | 5 100.0 | 4 980.0 |
| Southeastern, mainland | 500.0 | 500.0 | 500.0 | 500.0 | 540.0 | 540.0 | 570.0 | 610.0 | 600.0 | 640.0 |
| Southeastern, islands and peninsular | 700.0 | 800.0 | 810.0 | 620.0 | 960.0 | 1 040.0 | 1 090.0 | 1 140.0 | 1 200.0 | 1 280.0 |
| Southern, central | ... | 1 500.0 | 1 420.0 | 1 480.0 | 1 410.0 | 1 390.0 | 1 470.0 | 1 500.0 | 1 520.0 | 1 700.0 |
| Southwestern | ... | 180.0 | 180.0 | 200.0 | 200.0 | 190.0 | 230.0 | 210.0 | 190.0 | 170.0 |
| Western | 90.0 | 80.0 | 90.0 | 120.0 | 120.0 | 110.0 | 110.0 | 130.0 | 130.0 | 150.0 |
| Europe | 5 680.0 | 6 150.0 | 6 100.0 | 6 170.0 | 6 970.0 | 7 080.0 | 7 150.0 | 7 680.0 | 7 840.0 | 8 270.0 |
| Northern | 1 790.0 | 2 460.0 | 2 310.0 | 2 440.0 | 2 890.0 | 2 890.0 | 2 670.0 | 3 240.0 | 3 110.0 | 3 540.0 |
| Western, islands | 1 210.0 | 1 230.0 | 1 180.0 | 1 010.0 | 1 100.0 | 1 120.0 | 1 140.0 | 1 090.0 | 1 120.0 | 1 080.0 |
| European Economic Community, etc. | 1 900.0 | 1 480.0 | 1 570.0 | 1 590.0 | 1 840.0 | 1 840.0 | 2 010.0 | 1 940.0 | 2 070.0 | 2 050.0 |
| Central, North | 50.0 | 60.0 | 90.0 | 110.0 | 130.0 | 150.0 | 170.0 | 180.0 | 200.0 | 210.0 |
| Central, landlocked | 10.0 | 10.0 | 10.0 | 10.0 | 10.0 | 10.0 | 10.0 | 20.0 | 20.0 | 20.0 |
| Southeastern | 60.0 | 70.0 | 80.0 | 100.0 | 90.0 | 90.0 | 90.0 | 100.0 | 110.0 | 120.0 |
| Southwestern | 660.0 | 840.0 | 860.0 | 910.0 | 910.0 | 980.0 | 1 060.0 | 1 110.0 | 1 210.0 | 1 250.0 |

# AI-0

## QUANTITES PECHEES DANS LE MONDE :
### Par continents et par régions

Quantités pêchées, nominales (poids vif)

| 1957 | 1958 | 1959 | 1960 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | Continent, région |
|---|---|---|---|---|---|---|---|---|---|---|
| ..... Milliers de tonnes métriques ..... | | | | | | | | | | |
| *31 500.0* | *33 200.0* | *36 700.0* | *40 000.0* | *43 400.0* | *46 900.0* | *48 200.0* | *52 500.0* | *53 300.0* | *56 800.0* | *TOTAL MONDIAL* |
| 2 060.0 | 2 120.0 | 2 250.0 | 2 300.0 | 2 480.0 | 2 640.0 | 2 780.0 | 3 050.0 | 3 090.0 | 3 100.0 | Afrique |
| 40.0 | 40.0 | 40.0 | 40.0 | 50.0 | 40.0 | 40.0 | 40.0 | 40.0 | 50.0 | Nord |
| 90.0 | 100.0 | 100.0 | 110.0 | 110.0 | 140.0 | 150.0 | 140.0 | 110.0 | 120.0 | Nord-Orientale |
| 90.0 | 100.0 | 90.0 | 100.0 | 100.0 | 110.0 | 140.0 | 140.0 | 150.0 | 160.0 | Orientale (sans accès à la mer) |
| 110.0 | 120.0 | 140.0 | 110.0 | 110.0 | 110.0 | 120.0 | 130.0 | 150.0 | 150.0 | Orientale (côtière) |
| 30.0 | 30.0 | 30.0 | 30.0 | 40.0 | 40.0 | 40.0 | 50.0 | 50.0 | 60.0 | Orientale (îles) |
| 980.0 | 940.0 | 1 020.0 | 1 120.0 | 1 250.0 | 1 330.0 | 1 410.0 | 1 610.0 | 1 600.0 | 1 440.0 | Sud et Sud-Occidentale |
| 150.0 | 150.0 | 160.0 | 160.0 | 170.0 | 180.0 | 190.0 | 190.0 | 200.0 | 200.0 | Occidentale (sans accès à la mer) |
| 340.0 | 380.0 | 410.0 | 340.0 | 340.0 | 380.0 | 380.0 | 420.0 | 430.0 | 450.0 | Occidentale (côtière) |
| 230.0 | 260.0 | 260.0 | 290.0 | 310.0 | 310.0 | 310.0 | 330.0 | 360.0 | 470.0 | Nord-Occidentale |
| 3 990.0 | 3 990.0 | 4 260.0 | 4 090.0 | 4 330.0 | 4 490.0 | 4 380.0 | 4 300.0 | 4 460.0 | 4 400.0 | Amerique du Nord |
| 40.0 | 40.0 | 40.0 | 40.0 | 50.0 | 50.0 | 40.0 | 50.0 | 50.0 | 50.0 | Nord (îles) |
| 3 760.0 | 3 710.0 | 3 940.0 | 3 750.0 | 3 950.0 | 4 100.0 | 3 970.0 | 3 860.0 | 3 990.0 | 3 860.0 | Nord (continentale) |
| 130.0 | 180.0 | 220.0 | 220.0 | 250.0 | 250.0 | 280.0 | 300.0 | 320.0 | 380.0 | Centrale (continentale) |
| ø | ø | ø | ø | ø | ø | ø | ø | ø | ø | Groupe des îles Bahama et Bermudes |
| 40.0 | 40.0 | 40.0 | 50.0 | 50.0 | 60.0 | 60.0 | 60.0 | 70.0 | 70.0 | Grandes Antilles |
| 20.0 | 20.0 | 20.0 | 30.0 | 30.0 | 30.0 | 30.0 | 30.0 | 30.0 | 40.0 | Petites Antilles |
| 1 170.0 | 1 630.0 | 2 950.0 | 4 430.0 | 6 290.0 | 8 280.0 | 8 420.0 | 11 010.0 | 9 000.0 | 11 080.0 | Amerique du Sud |
| 120.0 | 110.0 | 110.0 | 120.0 | 140.0 | 150.0 | 160.0 | 180.0 | 190.0 | 190.0 | Nord |
| 300.0 | 300.0 | 340.0 | 360.0 | 390.0 | 490.0 | 550.0 | 510.0 | 590.0 | 670.0 | Orientale |
| 750.0 | 1 220.0 | 2 500.0 | 3 950.0 | 5 760.0 | 7 640.0 | 7 710.0 | 10 320.0 | 8 220.0 | 10 220.0 | Occidentale |
| ø | ø | ø | ø | ø | ø | ø | ø | ø | ø | Sans accès à la mer |
| 13 720.0 | 14 940.0 | 16 220.0 | 17 890.0 | 18 550.0 | 19 130.0 | 19 530.0 | 19 820.0 | 20 590.0 | 21 180.0 | Asie |
| 5.0 | 5.0 | 5.0 | 5.0 | 5.0 | 5.0 | 5.0 | 5.0 | 5.0 | 5.0 | Centrale (sans accès à la mer) |
| 3 900.0 | 5 190.0 | 6 140.0 | 6 970.0 | 6 950.0 | 7 150.0 | 7 210.0 | 7 280.0 | 7 330.0 | 7 390.0 | Orientale (continentale) |
| 5 630.0 | 5 750.0 | 6 150.0 | 6 470.0 | 7 040.0 | 7 210.0 | 7 070.0 | 6 750.0 | 7 310.0 | 7 530.0 | Orientale (îles) |
| 670.0 | 660.0 | 730.0 | 860.0 | 950.0 | 1 050.0 | 1 270.0 | 1 460.0 | 1 480.0 | 1 570.0 | Sud-Orientale (continentale) |
| 1 290.0 | 1 290.0 | 1 380.0 | 1 410.0 | 1 580.0 | 1 670.0 | 1 750.0 | 1 820.0 | 1 910.0 | 2 040.0 | Sud-Orientale, îles et peninsules |
| 1 930.0 | 1 760.0 | 1 530.0 | 1 900.0 | 1 730.0 | 1 760.0 | 1 860.0 | 2 150.0 | 2 180.0 | 2 260.0 | Sud-Centrale |
| 170.0 | 170.0 | 170.0 | 170.0 | 200.0 | 210.0 | 220.0 | 220.0 | 220.0 | 220.0 | Sud-Occidentale |
| 130.0 | 120.0 | 120.0 | 110.0 | 100.0 | 80.0 | 150.0 | 140.0 | 160.0 | 170.0 | Occidentale |
| 7 880.0 | 7 750.0 | 8 170.0 | 8 090.0 | 8 360.0 | 8 640.0 | 8 990.0 | 9 740.0 | 10 860.0 | 11 530.0 | Europe |
| 3 170.0 | 3 030.0 | 3 310.0 | 3 150.0 | 3 330.0 | 3 450.0 | 3 580.0 | 4 030.0 | 4 930.0 | 5 490.0 | Nord |
| 1 050.0 | 1 040.0 | 1 030.0 | 970.0 | 930.0 | 970.0 | 990.0 | 1 010.0 | 1 080.0 | 1 110.0 | Occidentale (îles) |
| 2 000.0 | 1 960.0 | 2 100.0 | 2 040.0 | 2 060.0 | 2 020.0 | 2 090.0 | 2 150.0 | 2 160.0 | 2 210.0 | Communauté économique européenne, etc. |
| 240.0 | 240.0 | 270.0 | 300.0 | 320.0 | 330.0 | 420.0 | 490.0 | 530.0 | 570.0 | Centrale (Nord) |
| 30.0 | 30.0 | 30.0 | 30.0 | 40.0 | 40.0 | 40.0 | 40.0 | 40.0 | 50.0 | Centrale (sans accès à la mer) |
| 130.0 | 140.0 | 140.0 | 150.0 | 190.0 | 190.0 | 200.0 | 210.0 | 220.0 | 240.0 | Sud-Orientale |
| 1 260.0 | 1 310.0 | 1 290.0 | 1 450.0 | 1 490.0 | 1 640.0 | 1 670.0 | 1 810.0 | 1 900.0 | 1 860.0 | Sud-Occidentale |

## A1-0 (continued)
WORLD CATCH :
By continents and by regions

Nominal catch (live weight)

| Continent, region | 1938 | 1948 | 1949 | 1950 | 1951 | 1952 | 1953 | 1954 | 1955 | 1956 |
|---|---|---|---|---|---|---|---|---|---|---|
| | ..... Thousand metric tons ..... | | | | | | | | | |
| Oceania | 80.0 | 90.0 | 90.0 | 90.0 | 90.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 |
| Australasia | 60.0 | 70.0 | 70.0 | 70.0 | 70.0 | 80.0 | 90.0 | 90.0 | 90.0 | 90.0 |
| New Guinea | ø | ø | ø | ø | ø | ø | ø | ø | ø | ø |
| Northern Islands | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Northwestern Islands | ø | ø | ø | ø | ø | ø | ø | ø | ø | ø |
| Western Islands | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Central Islands | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Eastern Islands | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| USSR | 1 523.0 | 1 485.0 | 1 827.0 | 1 627.0 | 1 977.0 | 1 888.0 | 1 983.0 | 2 258.0 | 2 495.0 | 2 616.0 |
| Central | ... | ... | ... | ... | ... | ... | ... | ... | 2 033.0 | 2 102.0 |
| Caucasian | ... | ... | ... | ... | ... | ... | ... | ... | 38.0 | 49.0 |
| Southern | ... | ... | ... | ... | ... | ... | ... | ... | 157.0 | 155.0 |
| Baltic | ... | ... | ... | ... | ... | ... | ... | ... | 164.0 | 203.0 |
| Southwestern | ... | ... | ... | ... | ... | ... | ... | ... | 103.0 | 107.0 |

(suite) **A1-0**

QUANTITES PECHEES DANS LE MONDE :
Par continents et par régions

Quantités pêchées, nominales (poids vif)

| 1957 | 1958 | 1959 | 1960 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | Continent, région |
|---|---|---|---|---|---|---|---|---|---|---|
| ..... Milliers de tonnes métriques ..... | | | | | | | | | | |
| 110.0 | 110.0 | 120.0 | 130.0 | 130.0 | 140.0 | 140.0 | 150.0 | 160.0 | 170.0 | Océanie |
| 90.0 | 90.0 | 100.0 | 110.0 | 110.0 | 110.0 | 110.0 | 120.0 | 130.0 | 140.0 | Australasie |
| ø | ø | ø | ø | ø | ø | ø | ø | ø | ø | Nouvelle-Guinée |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Iles du Nord |
| ø | ø | ø | ø | ø | ø | ø | ø | ø | ø | Iles du Nord-Ouest |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Iles occidentales |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Iles centrales |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Iles orientales |
| 2 531.0 | 2 621.0 | 2 756.0 | 3 051.0 | 3 250.0 | 3 617.0 | 3 977.0 | 4 476.0 | 5 100.0 | 5 349.0 | URSS |
| 1 985.0 | 2 053.0 | 2 111.0 | 2 340.0 | 2 487.0 | 2 727.0 | 3 015.0 | 3 333.0 | 3 817.0 | 3 883.0 | Centrale |
| 47.0 | 46.0 | 48.0 | 57.0 | 49.0 | 56.0 | 62.0 | 75.0 | 92.0 | 114.0 | Caucasienne |
| 152.0 | 146.0 | 153.0 | 151.0 | 151.0 | 139.0 | 156.0 | 162.0 | 165.0 | 159.0 | Sud |
| 225.0 | 247.0 | 281.0 | 343.0 | 376.0 | 497.0 | 526.0 | 642.0 | 711.0 | 798.0 | Baltique |
| 122.0 | 129.0 | 163.0 | 160.0 | 187.0 | 198.0 | 218.0 | 264.0 | 315.0 | 395.0 | Sud-Occidentale |

## A1-0 (continued)
WORLD CATCH :
By continents and by regions

Nominal catch (live weight)

| Continent, region | 1938 | 1948 | 1949 | 1950 | 1951 | 1952 | 1953 | 1954 | 1955 | 1956 |
|---|---|---|---|---|---|---|---|---|---|---|
| | Percentages (World total = 100) | | | | | | | | | |
| *WORLD TOTAL* | *100.0* | *100.0* | *100.0* | *100.0* | *100.0* | *100.0* | *100.0* | *100.0* | *100.0* | *100.0* |
| Africa | 2.9 | 4.8 | 5.3 | 5.7 | 5.9 | 6.5 | 6.7 | 6.4 | 6.3 | 6.3 |
| Northern | 0.1 | 0.3 | 0.2 | 0.2 | 0.2 | 0.2 | 0.2 | 0.1 | 0.1 | 0.1 |
| Northeastern | 0.2 | 0.3 | 0.3 | 0.3 | 0.3 | 0.3 | 0.2 | 0.3 | 0.3 | 0.3 |
| Eastern, landlocked | 0.1 | 0.2 | 0.1 | 0.1 | 0.2 | 0.2 | 0.2 | 0.2 | 0.2 | 0.2 |
| Eastern, coastal | 0.3 | 0.4 | 0.3 | 0.4 | 0.3 | 0.4 | 0.4 | 0.4 | 0.4 | 0.4 |
| Eastern, islands | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 |
| Southern and Southwestern | 0.5 | 1.5 | 1.8 | 2.1 | 2.8 | 3.3 | 3.3 | 3.2 | 3.1 | 3.2 |
| Western, landlocked | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Western, coastal | ... | ... | ... | ... | ... | ... | 0.9 | 0.9 | 1.0 | 1.0 |
| Northwestern | 0.4 | 0.7 | 0.8 | 0.9 | 0.7 | 0.8 | 0.8 | 0.7 | 0.6 | 0.6 |
| America, North | 15.1 | 18.3 | 18.0 | 17.9 | 15.0 | 13.9 | 14.5 | 14.4 | 13.7 | 14.2 |
| Northern, islands | 0.0 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 |
| Northern, mainland | 14.8 | 17.7 | 17.5 | 17.3 | 14.4 | 13.3 | 13.9 | 13.8 | 13.0 | 13.4 |
| Central, mainland | 0.1 | 0.4 | 0.3 | 0.4 | 0.3 | 0.3 | 0.3 | 0.3 | 0.4 | 0.5 |
| Bahama and Bermuda group | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| Greater Antilles | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 |
| Lesser Antilles | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 |
| America, South | 1.2 | 2.5 | 2.4 | 2.5 | 2.4 | 2.4 | 2.4 | 2.4 | 2.9 | 3.0 |
| Northern | 0.1 | 0.6 | 0.5 | 0.5 | 0.4 | 0.3 | 0.4 | 0.3 | 0.4 | 0.3 |
| Eastern | 0.8 | 1.1 | 1.1 | 1.0 | 1.0 | 1.0 | 0.9 | 0.9 | 0.9 | 1.0 |
| Western | 0.3 | 0.8 | 0.8 | 1.0 | 1.0 | 1.1 | 1.1 | 1.2 | 1.6 | 1.7 |
| Landlocked | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| Asia | 46.2 | 34.9 | 34.5 | 36.4 | 38.3 | 41.1 | 40.7 | 40.4 | 41.1 | 40.4 |
| Central, landlocked | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| Eastern, mainland | ... | 6.0 | 5.4 | 6.1 | 7.4 | 8.4 | 9.0 | 10.3 | 10.9 | 11.0 |
| Eastern, islands | 18.0 | 13.3 | 14.2 | 16.4 | 17.2 | 19.7 | 18.3 | 17.1 | 17.6 | 16.4 |
| Southeastern, mainland | 2.4 | 2.6 | 2.5 | 2.4 | 2.3 | 2.2 | 2.2 | 2.2 | 2.1 | 2.1 |
| Southeastern islands and peninsular | 3.3 | 4.1 | 4.0 | 2.9 | 4.1 | 4.1 | 4.2 | 4.1 | 4.1 | 4.2 |
| Southern, central | ... | 7.6 | 7.1 | 7.0 | 6.0 | 5.5 | 5.7 | 5.4 | 5.3 | 5.6 |
| Southwestern | ... | 0.9 | 0.9 | 1.0 | 0.8 | 0.8 | 0.9 | 0.8 | 0.7 | 0.6 |
| Western | 0.4 | 0.4 | 0.4 | 0.6 | 0.5 | 0.4 | 0.4 | 0.5 | 0.4 | 0.5 |
| Europe | 27.0 | 31.4 | 30.3 | 29.3 | 29.6 | 28.2 | 27.6 | 27.8 | 27.1 | 27.2 |
| Northern | 8.5 | 12.5 | 11.5 | 11.6 | 12.3 | 11.5 | 10.3 | 11.7 | 10.7 | 11.6 |
| Western, islands | 5.8 | 6.3 | 5.9 | 4.8 | 4.7 | 4.5 | 4.4 | 3.9 | 3.9 | 3.6 |
| European Economic Community, etc. | 9.1 | 7.6 | 7.8 | 7.5 | 7.8 | 7.3 | 7.8 | 7.0 | 7.1 | 6.7 |
| Central, North | 0.2 | 0.3 | 0.4 | 0.5 | 0.5 | 0.6 | 0.7 | 0.7 | 0.7 | 0.7 |
| Central, landlocked | 0.0 | 0.0 | 0.0 | 0.1 | 0.0 | 0.0 | 0.0 | 0.1 | 0.1 | 0.1 |
| Southeastern | 0.3 | 0.4 | 0.4 | 0.5 | 0.4 | 0.4 | 0.3 | 0.4 | 0.4 | 0.4 |
| Southwestern | 3.1 | 4.3 | 4.3 | 4.3 | 3.9 | 3.9 | 4.1 | 4.0 | 4.2 | 4.1 |
| Oceania | 0.4 | 0.5 | 0.4 | 0.4 | 0.4 | 0.4 | 0.4 | 0.4 | 0.3 | 0.3 |
| Australasia | 0.3 | 0.4 | 0.3 | 0.3 | 0.3 | 0.3 | 0.3 | 0.3 | 0.3 | 0.3 |
| New Guinea | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| Northern Islands | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Northwestern Islands | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| Western Islands | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Central Islands | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Eastern Islands | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| USSR | 7.2 | 7.6 | 9.1 | 7.8 | 8.4 | 7.5 | 7.7 | 8.2 | 8.6 | 8.6 |
| Central | ... | ... | ... | ... | ... | ... | ... | ... | 7.0 | 6.9 |
| Caucasian | ... | ... | ... | ... | ... | ... | ... | ... | 0.1 | 0.2 |
| Southern | ... | ... | ... | ... | ... | ... | ... | ... | 0.5 | 0.5 |
| Baltic | ... | ... | ... | ... | ... | ... | ... | ... | 0.6 | 0.7 |
| Southwestern | ... | ... | ... | ... | ... | ... | ... | ... | 0.4 | 0.3 |

(suite) A1-0

QUANTITES PECHEES DANS LE MONDE :
Par continents et par régions

Quantités pêchées, nominales (poids vif)

| 1957 | 1958 | 1959 | 1960 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | Continent, region |
|---|---|---|---|---|---|---|---|---|---|---|
| ..... Pourcentages (Total mondial = 100) ..... | | | | | | | | | | |
| *100.0* | *100.0* | *100.0* | *100.0* | *100.0* | *100.0* | *100.0* | *100.0* | *100.0* | *100.0* | *TOTAL MONDIAL* |
| 6.6 | 6.4 | 6.1 | 5.8 | 5.7 | 5.6 | 5.8 | 5.8 | 5.8 | 5.5 | Afrique |
| 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | Nord |
| 0.3 | 0.3 | 0.3 | 0.3 | 0.3 | 0.3 | 0.3 | 0.3 | 0.2 | 0.2 | Nord-Orientale |
| 0.3 | 0.3 | 0.2 | 0.3 | 0.2 | 0.2 | 0.3 | 0.3 | 0.3 | 0.3 | Orientale (sans accès à la mer) |
| 0.3 | 0.4 | 0.4 | 0.3 | 0.3 | 0.2 | 0.3 | 0.2 | 0.3 | 0.3 | Orientale (côtière) |
| 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | Orientale (îles) |
| 3.1 | 2.8 | 2.8 | 2.8 | 2.9 | 2.8 | 2.9 | 3.0 | 3.0 | 2.5 | Sud et Sud-Occidentale |
| ... | ... | ... | 0.4 | 0.4 | 0.4 | 0.4 | 0.4 | 0.4 | 0.4 | Occidentale (sans accès à la mer) |
| 1.1 | 1.2 | 1.1 | 0.8 | 0.7 | 0.8 | 0.8 | 0.8 | 0.8 | 0.8 | Occidentale (côtière) |
| 0.7 | 0.8 | 0.7 | 0.7 | 0.7 | 0.7 | 0.6 | 0.6 | 0.6 | 0.8 | Nord-Occidentale |
| 12.7 | 12.0 | 11.7 | 10.3 | 10.0 | 9.6 | 9.1 | 8.2 | 8.4 | 7.7 | Amerique du Nord |
| 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | Nord (îles) |
| 12.0 | 11.2 | 10.8 | 9.4 | 9.1 | 8.8 | 8.2 | 7.3 | 7.5 | 6.8 | Nord (continentale) |
| 0.4 | 0.5 | 0.6 | 0.6 | 0.6 | 0.5 | 0.6 | 0.6 | 0.6 | 0.6 | Centrale (continentale) |
| 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | Groupe des îles Bahama et Bermudes |
| 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | Grandes Antilles |
| 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | Petites Antilles |
| 3.7 | 4.9 | 8.0 | 11.1 | 14.5 | 17.6 | 17.5 | 21.0 | 16.9 | 19.5 | Amerique du Sud |
| 0.4 | 0.3 | 0.3 | 0.3 | 0.3 | 0.3 | 0.3 | 0.3 | 0.4 | 0.3 | Nord |
| 0.9 | 0.9 | 0.9 | 0.9 | 0.9 | 1.0 | 1.2 | 1.0 | 1.1 | 1.2 | Orientale |
| 2.4 | 3.7 | 6.8 | 9.9 | 13.3 | 16.3 | 16.0 | 19.7 | 15.4 | 18.0 | Occidentale |
| 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | Sans accès à la mer |
| 43.6 | 45.0 | 44.2 | 44.7 | 42.7 | 40.8 | 40.5 | 37.7 | 38.6 | 37.3 | Asie |
| 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | Centrale (sans accès à la mer) |
| 12.4 | 15.6 | 16.7 | 17.4 | 16.0 | 15.0 | 14.9 | 13.8 | 13.7 | 13.0 | Orientale (continentale) |
| 17.9 | 17.3 | 16.7 | 16.2 | 16.2 | 15.4 | 14.7 | 12.8 | 13.7 | 13.2 | Orientale (îles) |
| 2.1 | 2.0 | 2.0 | 2.2 | 2.2 | 2.3 | 2.6 | 2.8 | 2.8 | 2.8 | Sud-Orientale (continentale) |
| 4.1 | 3.9 | 3.8 | 3.5 | 3.6 | 3.6 | 3.6 | 3.5 | 3.6 | 3.6 | Sud-Orientale, îles et peninsules |
| 6.1 | 5.3 | 4.2 | 4.7 | 4.0 | 3.8 | 3.9 | 4.1 | 4.1 | 4.0 | Sud-Centrale |
| 0.6 | 0.5 | 0.5 | 0.4 | 0.5 | 0.5 | 0.5 | 0.4 | 0.4 | 0.4 | Sud-Occidentale |
| 0.4 | 0.4 | 0.3 | 0.3 | 0.2 | 0.2 | 0.3 | 0.3 | 0.3 | 0.3 | Occidentale |
| 25.0 | 23.4 | 22.2 | 20.2 | 19.3 | 18.4 | 18.6 | 18.5 | 20.4 | 20.3 | Europe |
| 10.0 | 9.1 | 9.0 | 7.9 | 7.7 | 7.3 | 7.4 | 7.7 | 9.2 | 9.7 | Nord |
| 3.3 | 3.2 | 2.8 | 2.4 | 2.2 | 2.1 | 2.0 | 1.9 | 2.0 | 1.9 | Occidentale (îles) |
| 6.4 | 5.9 | 5.7 | 5.1 | 4.7 | 4.3 | 4.3 | 4.1 | 4.1 | 3.9 | Communauté économique européenne, etc. |
| 0.8 | 0.7 | 0.7 | 0.7 | 0.7 | 0.7 | 0.9 | 0.9 | 1.0 | 1.0 | Centrale (Nord) |
| 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | Centrale (sans accès à la mer) |
| 0.4 | 0.4 | 0.4 | 0.4 | 0.4 | 0.4 | 0.4 | 0.4 | 0.4 | 0.4 | Sud-Orientale |
| 4.0 | 4.0 | 3.5 | 3.6 | 3.5 | 3.5 | 3.5 | 3.4 | 3.6 | 3.3 | Sud-Occidentale |
| 0.4 | 0.4 | 0.3 | 0.3 | 0.3 | 0.3 | 0.3 | 0.3 | 0.3 | 0.3 | Océanie |
| 0.3 | 0.3 | 0.3 | 0.3 | 0.3 | 0.2 | 0.2 | 0.2 | 0.2 | 0.2 | Australasie |
| 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | Nouvelle-Guinée |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Iles du Nord |
| 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | Iles du Nord-Ouest |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Iles occidentales |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Iles centrales |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Iles orientales |
| 8.0 | 7.9 | 7.5 | 7.6 | 7.5 | 7.7 | 8.2 | 8.5 | 9.6 | 9.4 | URSS |
| 6.3 | 6.2 | 5.8 | 5.8 | 5.8 | 5.8 | 6.3 | 6.4 | 7.2 | 6.8 | Centrale |
| 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.2 | 0.2 | Caucasienne |
| 0.5 | 0.4 | 0.4 | 0.4 | 0.3 | 0.3 | 0.3 | 0.3 | 0.3 | 0.3 | Sud |
| 0.7 | 0.8 | 0.8 | 0.9 | 0.9 | 1.1 | 1.1 | 1.2 | 1.3 | 1.4 | Baltique |
| 0.4 | 0.4 | 0.4 | 0.4 | 0.4 | 0.4 | 0.4 | 0.5 | 0.6 | 0.7 | Sud-Occidentale |

## A1-0 (concluded)
WORLD CATCH :
By continents and by regions

Nominal catch (live weight)

| Continent, region | 1938 | 1948 | 1949 | 1950 | 1951 | 1952 | 1953 | 1954 | 1955 | 1956 |
|---|---|---|---|---|---|---|---|---|---|---|
| | ..... Indices (average 1957-59 = 100) ..... | | | | | | | | | |
| *WORLD TOTAL* | *62* | *58* | *59* | *62* | *70* | *74* | *77* | *82* | *86* | *90* |
| Africa | 28 | 44 | 49 | 56 | 64 | 77 | 81 | 82 | 85 | 90 |
| Northern | 75 | 125 | 100 | 100 | 100 | 125 | 100 | 100 | 100 | 100 |
| Northeastern | 52 | 52 | 72 | 62 | 62 | 72 | 62 | 72 | 83 | 83 |
| Eastern, landlocked | 32 | 32 | 32 | 32 | 43 | 43 | 54 | 54 | 64 | 75 |
| Eastern, coastal | 49 | 57 | 57 | 65 | 65 | 73 | 89 | 89 | 89 | 97 |
| Eastern, islands | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 100 | 100 |
| Southern and Southwestern | 10 | 31 | 38 | 46 | 66 | 85 | 88 | 91 | 92 | 98 |
| Western, landlocked | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Western, coastal | ... | ... | ... | ... | ... | ... | 64 | 69 | 74 | 77 |
| Northwestern | 36 | 52 | 64 | 76 | 64 | 80 | 88 | 72 | 72 | 76 |
| America, North | 77 | 88 | 89 | 93 | 87 | 85 | 92 | 98 | 97 | 106 |
| Northern, islands | 25 | 50 | 50 | 75 | 75 | 75 | 75 | 75 | 75 | 100 |
| Northern, mainland | 82 | 91 | 92 | 96 | 89 | 88 | 95 | 100 | 99 | 108 |
| Central, mainland | 11 | 40 | 40 | 45 | 45 | 40 | 45 | 57 | 68 | 91 |
| Bahama and Bermuda group | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Greater Antilles | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 75 |
| Lesser Antilles | 50 | 50 | 50 | 50 | 50 | 100 | 100 | 100 | 100 | 100 |
| America, South | 13 | 25 | 25 | 27 | 30 | 32 | 32 | 35 | 43 | 47 |
| Northern | 26 | 97 | 79 | 88 | 79 | 71 | 79 | 62 | 88 | 79 |
| Eastern | 51 | 70 | 70 | 67 | 77 | 83 | 77 | 80 | 86 | 93 |
| Western | 4 | 10 | 11 | 14 | 16 | 19 | 19 | 23 | 31 | 36 |
| Landlocked | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Asia | 65 | 46 | 46 | 51 | 60 | 69 | 71 | 74 | 80 | 82 |
| Central, landlocked | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |
| Eastern, mainland | ... | 23 | 21 | 25 | 34 | 41 | 46 | 56 | 62 | 66 |
| Eastern, islands | 65 | 45 | 49 | 59 | 69 | 85 | 81 | 81 | 87 | 85 |
| Southeastern, mainland | 73 | 73 | 73 | 73 | 79 | 79 | 83 | 89 | 87 | 93 |
| Southeastern, islands and peninsular | 53 | 61 | 61 | 47 | 73 | 79 | 83 | 86 | 91 | 97 |
| Southern, central | ... | 86 | 82 | 85 | 81 | 80 | 84 | 86 | 87 | 98 |
| Southwestern | ... | 106 | 106 | 118 | 118 | 112 | 135 | 124 | 112 | 100 |
| Western | 73 | 65 | 73 | 97 | 97 | 89 | 89 | 105 | 105 | 122 |
| Europe | 72 | 78 | 77 | 78 | 88 | 89 | 90 | 97 | 99 | 104 |
| Northern | 56 | 78 | 73 | 77 | 91 | 91 | 84 | 102 | 98 | 112 |
| Western, islands | 116 | 118 | 113 | 97 | 106 | 108 | 110 | 105 | 108 | 104 |
| European Economic Community, etc. | 94 | 73 | 78 | 79 | 91 | 91 | 100 | 96 | 102 | 101 |
| Central, North | 20 | 24 | 36 | 44 | 52 | 60 | 68 | 72 | 80 | 84 |
| Central, landlocked | 33 | 33 | 33 | 33 | 33 | 33 | 33 | 67 | 67 | 67 |
| Southeastern | 44 | 51 | 59 | 73 | 66 | 66 | 66 | 73 | 80 | 88 |
| Southwestern | 51 | 65 | 67 | 71 | 71 | 76 | 82 | 86 | 94 | 97 |
| Oceania | 71 | 79 | 79 | 79 | 79 | 88 | 88 | 88 | 88 | 88 |
| Australasia | 64 | 75 | 75 | 75 | 75 | 86 | 96 | 96 | 96 | 96 |
| New Guinea | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Northern Islands | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Northwestern Islands | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Western Islands | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Central Islands | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Eastern Islands | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| USSR | 58 | 56 | 69 | 62 | 75 | 72 | 75 | 86 | 95 | 99 |
| Central | ... | ... | ... | ... | ... | ... | ... | ... | 99 | 103 |
| Caucasian | ... | ... | ... | ... | ... | ... | ... | ... | 81 | 104 |
| Southern | ... | ... | ... | ... | ... | ... | ... | ... | 105 | 103 |
| Baltic | ... | ... | ... | ... | ... | ... | ... | ... | 65 | 81 |
| Southwestern | ... | ... | ... | ... | ... | ... | ... | ... | 75 | 78 |

(fin) A1-0

QUANTITES PECHEES DANS LE MONDE :
Par continents et par régions

Quantités pêchées, nominales (poids vif)

| 1957 | 1958 | 1959 | 1960 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | Continent, région |
|---|---|---|---|---|---|---|---|---|---|---|
| ..... Indices (moyenne 1957-59 = 100) ..... | | | | | | | | | | |
| *93* | *98* | *109* | *118* | *128* | *139* | *143* | *155* | *158* | *168* | *TOTAL MONDIAL* |
| 96 | 99 | 105 | 107 | 116 | 123 | 130 | 142 | 144 | 145 | Afrique |
| 100 | 100 | 100 | 100 | 125 | 100 | 100 | 100 | 100 | 125 | Nord |
| 94 | 103 | 103 | 114 | 114 | 145 | 155 | 145 | 114 | 124 | Nord-Orientale |
| 96 | 107 | 97 | 107 | 107 | 118 | 150 | 150 | 161 | 171 | Orientale (sans accès à la mer) |
| 89 | 97 | 114 | 89 | 89 | 89 | 97 | 105 | 122 | 122 | Orientale (côtière) |
| 100 | 100 | 100 | 100 | 133 | 133 | 133 | 167 | 167 | 200 | Orientale (îles) |
| 100 | 96 | 104 | 114 | 128 | 136 | 144 | 164 | 163 | 147 | Sud et Sud-Occidentale |
| ... | ... | ... | 104 | 111 | 117 | 124 | 124 | 130 | 130 | Occidentale (sans accès à la mer) |
| 90 | 101 | 109 | 90 | 90 | 101 | 101 | 112 | 114 | 119 | Occidentale (côtière) |
| 92 | 104 | 104 | 116 | 124 | 124 | 124 | 132 | 144 | 188 | Nord-Occidentale |
| 98 | 98 | 104 | 100 | 106 | 110 | 107 | 105 | 109 | 108 | Amerique du Nord |
| 100 | 100 | 100 | 100 | 125 | 125 | 100 | 125 | 125 | 125 | Nord (îles) |
| 99 | 98 | 104 | 98 | 104 | 108 | 104 | 101 | 105 | 101 | Nord (continentale) |
| 73 | 102 | 125 | 125 | 142 | 142 | 158 | 170 | 181 | 215 | Centrale (continentale) |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Groupe des îles Bahama et Bermudes |
| 100 | 100 | 100 | 125 | 125 | 150 | 150 | 150 | 175 | 175 | Grandes Antilles |
| 100 | 100 | 100 | 150 | 150 | 150 | 150 | 150 | 150 | 200 | Petites Antilles |
| 61 | 85 | 154 | 231 | 328 | 432 | 439 | 574 | 469 | 578 | Amerique du Sud |
| 106 | 97 | 97 | 106 | 124 | 132 | 141 | 159 | 168 | 168 | Nord |
| 96 | 96 | 108 | 115 | 124 | 156 | 176 | 163 | 188 | 214 | Orientale |
| 50 | 82 | 168 | 265 | 387 | 513 | 517 | 693 | 552 | 686 | Occidentale |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Sans accès à la mer |
| 92 | 100 | 108 | 120 | 124 | 128 | 131 | 132 | 138 | 142 | Asie |
| 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | Centrale (sans accès à la mer) |
| 77 | 102 | 121 | 137 | 137 | 141 | 142 | 143 | 144 | 146 | Orientale (continentale) |
| 96 | 99 | 105 | 111 | 120 | 123 | 121 | 116 | 125 | 129 | Orientale (îles) |
| 98 | 96 | 106 | 125 | 138 | 153 | 185 | 213 | 216 | 229 | Sud-Orientale (continentale) |
| 98 | 98 | 104 | 107 | 120 | 127 | 133 | 138 | 145 | 155 | Sud-Orientale, îles et peninsules |
| 111 | 101 | 88 | 109 | 99 | 101 | 107 | 124 | 125 | 130 | Sud-Centrale |
| 100 | 100 | 100 | 100 | 118 | 124 | 129 | 129 | 129 | 129 | Sud-Occidentale |
| 106 | 97 | 97 | 89 | 81 | 65 | 122 | 114 | 130 | 138 | Occidentale |
| 99 | 98 | 103 | 102 | 105 | 109 | 113 | 123 | 137 | 145 | Europe |
| 100 | 96 | 104 | 99 | 105 | 109 | 113 | 127 | 156 | 173 | Nord |
| 101 | 100 | 99 | 93 | 89 | 93 | 95 | 97 | 104 | 107 | Occidentale (îles) |
| 99 | 97 | 104 | 101 | 102 | 100 | 103 | 106 | 107 | 109 | Communauté économique européenne, etc. |
| 96 | 96 | 108 | 120 | 128 | 132 | 168 | 196 | 212 | 228 | Centrale (Nord) |
| 100 | 100 | 100 | 100 | 133 | 133 | 133 | 133 | 133 | 167 | Centrale (sans accès à la mer) |
| 96 | 102 | 102 | 110 | 139 | 139 | 146 | 154 | 161 | 176 | Sud-Orientale |
| 98 | 102 | 100 | 113 | 116 | 127 | 130 | 141 | 148 | 145 | Sud-Occidentale |
| 97 | 97 | 106 | 115 | 115 | 124 | 124 | 132 | 141 | 150 | Océanie |
| 96 | 96 | 108 | 118 | 118 | 118 | 118 | 129 | 139 | 150 | Australasie |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Nouvelle-Guinée |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Iles du Nord |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Iles du Nord-Ouest |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Iles occidentales |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Iles centrales |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Iles orientales |
| 96 | 99 | 105 | 116 | 123 | 137 | 151 | 170 | 193 | 203 | URSS |
| 97 | 100 | 103 | 114 | 121 | 133 | 147 | 163 | 186 | 189 | Centrale |
| 100 | 99 | 101 | 119 | 103 | 119 | 132 | 159 | 194 | 241 | Caucasienne |
| 101 | 97 | 102 | 101 | 101 | 93 | 104 | 108 | 110 | 106 | Sud |
| 90 | 98 | 112 | 137 | 150 | 198 | 210 | 256 | 283 | 318 | Baltique |
| 89 | 93 | 118 | 116 | 136 | 143 | 158 | 191 | 228 | 286 | Sud-Occidentale |

# A1-1

**AFRICA:**
**Catches and landings, by countries**

C - Nominal catch (live weight) in thousand metric tons
L - Landings (landed weight) in thousand metric tons
V - National currency as specified
$ - Thousand US dollars

| COUNTRY | | 1938 | 1948 | 1949 | 1950 | 1951 | 1952 | 1953 | 1954 | 1955 | 1956 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| ALGERIA | CL | 21.2 | 30.0 | 27.8 | 27.3 | 23.4 | 29.6 | 23.1 | 21.1 | 26.2 | 22.3 |
| *('0 000 D)* | V | ... | *1 966.0* | *1 640.0* | *1 535.0* | *1 610.0* | *2 035.0* | *2 095.0* | *1 816.0* | *2 136.0* | *2 278.0* |
| | $ | ... | *6 366.0* | ... | *4 385.0* | *4 600.0* | *5 814.0* | *5 985.0* | *5 188.0* | *6 103.0* | *6 508.0* |
| ANGOLA a/ | CL | 26.2 | 113.2 | 130.7 | 135.7 | 176.5 | 187.0 | 220.4 | 261.2 | 290.4 | 420.5 |
| *('000 Esc)* | V | *15 346.0* | *82 227.0* | *91 179.0* | *99 756.0* | *126 247.0* | *126 788.0* | *146 199.0* | *164 761.0* | *168 804.0* | *279 663.0* |
| | $ | *681.0* | *3 289.0* | ... | *3 470.0* | *4 391.0* | *4 410.0* | *5 085.0* | *5 701.0* | *5 841.0* | *9 676.0* |
| BOTSWANA | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| BRITISH INDIAN OCEAN TERRITORY v/ | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| BURUNDI b/ | CL | ... | 2.3 | 2.1 | 1.7 | 2.2 | 4.1 | 4.2 | 5.6 | 5.6 | 5.4 |
| *('000 B F)* | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| CAMEROON | CL | 18.0 | 22.0 | ... | ... | ... | 24.6 | 30.3 | 37.2 | 42.0 | 43.5 |
| *('000 000 CFA F)* | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| CAPE VERDE ISLANDS c/ | CL | 0.4 | 0.6 | ... | 0.9 | 0.8 | 1.3 | 1.4 | 1.7 | 1.6 | 1.3 |
| *('000 Esc)* | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| CENTRAL AFRICAN REPUBLIC | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| CHAD | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| *('000 000 CFA F)* | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| COMORO ISLANDS | CL | ... | ... | ... | ... | 1.4 | ... | ... | ... | ... | ... |
| *('000 000 CFA F)* | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| CONGO (BRAZZAVILLE) | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| CONGO (DEM. REP. OF) | CL | 0.9 | 17.5 | 25.0 | 42.5 | 37.3 | 48.6 | 70.2 | 78.9 | 86.1 | 96.2 |
| DAHOMEY | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | 23.0 |
| *('000 000 CFA F)* | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| EQUATORIAL GUINEA | CL | ... | ... | ... | ... | ... | ... | ... | ... | ø | ø |
| *('000 Pts)* | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| ETHIOPIA d/ | CL | ... | ... | ... | ... | ... | ... | ... | 5.0 | 6.2 | 11.0 |
| *('000 Eth $)* | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |

# AI-1
## AFRIQUE:
## Quantités pêchées et débarquées, par pays

C - Quantités pêchées, nominales (poids vif) en milliers de tonnes métriques
L - Quantités débarquées (poids débarqué) en milliers de tonnes métriques
V - Monnaie nationale indiquée
$ - Milliers de dollars des Etats-Unis

| 1957 | 1958 | 1959 | 1960 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | PAYS |
|---|---|---|---|---|---|---|---|---|---|---|
| 22.2 | 18.8 | 22.5 | 25.6 | 30.7 | 14.4 | 16.9 | 17.3 | 18.2 | 20.3 | ALGERIE |
| *2 334.0* | *2 567.0* | *3 069.0* | *4 071.0* | *3 634.0* | ... | *2 461.0* | *2 793.0* | *2 700.0* | *3 000.0* | |
| *5 557.0* | *5 234.0* | *6 252.0* | *8 244.0* | *7 359.0* | ... | *4 984.0* | *5 657.0* | *5 468.0* | *6 075.0* | |
| 395.5 | 278.2 | 267.4 | 252.0 | 241.5 | 269.3 | 239.7 | 355.8 | 256.7 | ... | ANGOLA a/ |
| *222 904.0* | *162 084.0* | *137 551.0* | *129 323.0* | *142 237.0* | *162 793.0* | *154 335.0* | *220 947.0* | *177 961.0* | ... | |
| *7 712.0* | *5 608.0* | *4 763.0* | *4 486.0* | *4 938.0* | *5 642.0* | *5 344.0* | *7 632.0* | *6 160.0* | ... | |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | BOTSWANA |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | TERRITOIRE BRITANNIQUE DE L'OCEAN INDIEN v/ |
| 9.7 | 11.5 | 11.0 | 9.2 | 5.3 | 7.2 | 10.6 | 9.7 | 13.3 | 16.6 | BURUNDI b/ |
| ... | ... | ... | ... | *57 115.0* | *110 152.0* | *98 742.0* | *93 458.0* | *139 413.0* | *113 935.0* | |
| ... | ... | ... | ... | *653.0* | *1 260.0* | *1 129.0* | *1 069.0* | *1 594.0* | *1 302.0* | |
| 53.6 | 57.8 | ... | 48.8 | 53.7 | 55.3 | 56.6 | 57.0 | 58.5 | ... | CAMEROUN |
| ... | ... | ... | ... | *900.0* | *886.0* | *1 070.0* | *1 095.0* | *1 180.0* | ... | |
| ... | ... | ... | ... | *3 646.0* | *3 589.0* | *4 335.0* | *4 436.0* | *4 780.0* | ... | |
| 1.3 | 1.7 | 1.5 | 1.6 | 1.6 | 1.5 | 2.0 | 3.0 | ... | ... | ILES DU CAP-VERT c/ |
| ... | ... | *2 695.0* | *2 960.0* | *3 684.0* | *3 346.0* | *4 687.0* | *6 215.0* | ... | ... | |
| ... | ... | *93.0* | *103.0* | *128.0* | *116.0* | *162.0* | *215.0* | ... | ... | |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | REPUBLIQUE CENTRAFRICAINE |
| ... | ... | ... | 65.0 | ... | 80.0 | 80.0 | ... | 100.0 | 100.0 | TCHAD |
| ... | ... | ... | ... | ... | ... | ... | ... | *3 000.0* | *3 900.0* | |
| ... | ... | ... | ... | ... | ... | ... | ... | *12 153.0* | *15 799.0* | |
| ... | ... | ... | ... | ... | 1.3 | 2.0 | 1.3 | 1.4 | ... | COMORES |
| ... | ... | ... | ... | ... | ... | ... | *196.0* | *212.0* | ... | |
| ... | ... | ... | ... | ... | ... | ... | *794.0* | *859.0* | ... | |
| ... | ... | ... | ... | 8.6 | 11.6 | 11.5 | 12.6 | 14.0 | 14.2 | CONGO (BRAZZAVILLE) |
| 122.4 | 136.7 | 153.4 | 77.0 | 75.0 | 77.0 | 69.5 | 75.0 | 81.0 | 84.0 | CONGO (REP. DEM. DU) |
| 23.0 | 23.0 | 28.0 | 28.0 | 28.0 | 30.0 | 25.0 | 26.0 | 20.0 | 18.8 | DAHOMEY |
| ... | ... | ... | ... | *1 954.0* | *2 092.0* | *1 260.0* | *1 310.0* | *1 000.0* | *980.0* | |
| ... | ... | ... | ... | *7 916.0* | *8 475.0* | *5 104.0* | *5 307.0* | *4 051.0* | *3 970.0* | |
| 0.1 | 0.1 | 0.1 | 0.9 | 0.5 | 0.8 | 1.0 | 1.0 | 0.6 | 1.2 | GUINEE EQUATORIALE |
| ... | ... | ... | ... | ... | ... | *19 532.0* | *19 008.0* | *12 250.0* | *21 038.0* | |
| ... | ... | ... | ... | ... | ... | *326.0* | *317.0* | *204.0* | *351.0* | |
| 13.5 | 27.9 | 34.7 | 19.1 | 17.2 | 14.0 | 8.9 | ... | ... | ... | ETHIOPIE d/ |
| ... | ... | ... | ... | *1 479.0* | *1 553.0* | *1 293.0* | ... | ... | ... | |
| ... | ... | ... | ... | *595.0* | *625.0* | *520.0* | ... | ... | ... | |

## A1-1 (continued)

AFRICA:
Catches and landings, by countries

C - Nominal catch (live weight) in thousand metric tons
L - Landings (landed weight) in thousand metric tons
V - National currency as specified
$ - Thousand US dollars

| COUNTRY | | 1938 | 1948 | 1949 | 1950 | 1951 | 1952 | 1953 | 1954 | 1955 | 1956 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| FRENCH SOMALILAND | CL | ... | ... | ... | 0.5 | 0.8 | 0.5 | 0.5 | 0.9 | 0.8 | 0.5 |
| FRENCH SOUTHERN TERRITORIES w/ ('000 NF) | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| GABON t/ ('000 000 CFA F) | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| GAMBIA | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| GHANA e/ | CL | ... | ... | ... | ... | ... | ... | ... | 24.2 | 25.3 | 26.3 |
| | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| ('000 ₵) | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| GUINEA | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| IFNI | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| ('000 Pts) | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| IVORY COAST | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | 24.0 |
| ('000 000 CFA F) | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| KENYA f/ | CL | ... | ... | ... | ... | ... | ... | ... | 36.8 | 30.1 | 32.6 |
| ('000 EA £) | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| LESOTHO | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| LIBERIA g/ | CL | ... | ... | ... | ... | ... | ... | ... | ... | 0.6 | 0.9 |
| ('000 US $) | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| LIBYA | CL | ... | ... | ... | ... | 2.1 | 2.5 | 2.4 | 2.0 | 2.1 | 2.5 |
| MADAGASCAR ('000 000 MG F) | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| MALAWI | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| ('000 £) | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| MALI | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| MAURITANIA h/ ('000 CFA F) | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| MAURITIUS i/ | CL | 2.0 | 1.6 | 1.9 | 2.0 | 2.0 | 2.1 | 1.6 | 1.6 | 1.7 | 1.7 |
| MOROCCO j/ | CL | 43.7 | 68.6 | 103.7 | 134.1 | 102.3 | 134.7 | 138.8 | 103.5 | 94.3 | 112.4 |
| ('000 DH) | V | ... | ... | ... | ... | ... | ... | *28 580.0* | *29 930.0* | *28 590.0* | *34 230.0* |
| | $ | ... | ... | ... | ... | ... | ... | *8 165.0* | *8 551.0* | *8 168.0* | *9 780.0* |

(suite) A1-1

AFRIQUE:

**Quantités pêchées et débarquées, par pays**

C - Quantités pêchées, nominales (poids vif) en milliers de tonnes métriques
L - Quantités débarquées (poids débarqué) en milliers de tonnes métriques
V - Monnaie nationale indiquée
$ - Milliers de dollars des Etats-Unis

| 1957 | 1958 | 1959 | 1960 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | PAYS |
|---|---|---|---|---|---|---|---|---|---|---|
| 0.6 | 0.8 | 0.6 | 0.9 | ... | 0.9 | 1.0 | ... | 0.3 | ... | SOMALIE FRANÇAISE |
| ... | ... | ... | ... | ... | 0.6 | 0.8 | 0.9 | 0.8 | 0.9 | TERRES AUSTRALES FRANÇAISES w/ |
| ... | ... | ... | ... | ... | ... | ... | *2 716.0* | *3 061.0* | *4 063.0* | |
| ... | ... | ... | ... | ... | ... | ... | *556.0* | *620.0* | *823.0* | |
| 0.5 | ... | ... | ... | 1.2 | ... | ... | 1.3 | 1.2 | 1.5 | GABON t/ |
| ... | ... | ... | ... | ... | ... | ... | *137.0* | *179.0* | *235.0* | |
| ... | ... | ... | ... | ... | ... | ... | *555.0* | *725.0* | *952.0* | |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | GAMBIE |
| 28.4 | 30.9 | 36.0 | 31.8 | 40.5 | 48.7 | 62.8 | 79.1 | 72.5 | 80.5 | GHANA e/ |
| ... | ... | ... | ... | *9 670.0* | *7 358.0* | *12 309.0* | *14 931.0* | *25 240.0* | *20 710.0* | |
| ... | ... | ... | ... | *11 282.0* | *8 585.0* | *14 361.0* | *17 420.0* | *29 448.0* | *24 162.0* | |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | GUINEE |
| ... | ... | ... | ... | ø | ø | ø | ø | ... | ... | IFNI |
| ... | ... | ... | ... | ... | *226.0* | *293.0* | *596.0* | ... | ... | |
| ... | ... | ... | ... | ... | *4.0* | *5.0* | *10.0* | ... | ... | |
| 30.0 | 40.0 | 40.0 | 44.0 | 41.5 | 43.0 | 45.0 | 51.5 | 58.5 | 56.0 | COTE D'IVOIRE |
| ... | ... | ... | *1 499.0* | ... | ... | *2 055.0* | *2 395.0* | ... | ... | |
| ... | ... | ... | *6 072.0* | ... | ... | *8 325.0* | *9 702.0* | ... | ... | |
| 25.5 | 22.0 | 22.6 | 12.6 | 13.5 | 18.4 | 20.1 | 20.7 | 23.4 | 27.9 | KENYA f/ |
| ... | ... | ... | ... | *639.0* | *1 002.0* | *1 097.0* | *1 057.0* | *1 239.0* | *1 455.0* | |
| ... | ... | ... | ... | *1 789.0* | *2 806.0* | *3 072.0* | *2 960.0* | *3 469.0* | *4 074.0* | |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | LESOTHO |
| 1.2 | 1.4 | 1.7 | 1.2 | 2.3 | 2.6 | 4.0 | 7.9 | 11.5 | 11.8 | LIBERIA g/ |
| ... | ... | ... | ... | ... | ... | ... | *2 787.0* | *4 057.0* | *4 163.0* | |
| ... | ... | ... | ... | ... | ... | ... | *2 787.0* | *4 057.0* | *4 163.0* | |
| 3.2 | 2.4 | 2.4 | 2.0 | 1.7 | 1.4 | 0.1 | 0.4 | ... | ... | LIBYE |
| ... | 25.5 | 27.0 | 28.0 | 29.0 | 30.5 | 35.9 | 44.8 | 44.1 | 52.1 | MADAGASCAR |
| ... | ... | ... | ... | *850.0* | *898.0* | *1 152.0* | *1 241.0* | ... | ... | |
| ... | ... | ... | ... | *3 443.0* | *3 638.0* | *4 667.0* | *5 027.0* | ... | ... | |
| ... | ... | ... | ... | 6.3 | 11.5 | 13.7 | 13.2 | 18.9 | 17.5 | MALAWI |
| ... | ... | ... | ... | *189.0* | *345.0* | *415.0* | *396.0* | *500.0* | *480.0* | |
| ... | ... | ... | ... | *529.0* | *966.0* | *1 162.0* | *1 109.0* | *1 400.0* | *1 344.0* | |
| ... | ... | ... | ... | ... | ... | ... | ... | 90.0 | ... | MALI |
| 0.5 | 0.6 | 0.5 | 0.6 | 0.7 | 0.6 | 1.4 | 1.2 | ... | ... | MAURITANIE h/ |
| ... | ... | ... | ... | *20 850.0* | *17 850.0* | *41 700.0* | *35 700.0* | ... | ... | |
| ... | ... | ... | ... | *85.0* | *72.0* | *169.0* | *145.0* | ... | ... | |
| 1.7 | 1.6 | 1.3 | 1.4 | 1.5 | 1.2 | 1.4 | 1.4 | 1.3 | 1.4 | MAURICE i/ |
| 151.5 | 172.7 | 151.5 | 162.9 | 178.4 | 171.4 | 184.1 | 199.6 | 214.9 | 303.4 | MAROC j/ |
| *43 750.0* | *46 530.0* | *42 200.0* | *61 230.0* | *76 230.0* | *54 910.0* | *59 141.0* | *73 520.0* | *65 742.0* | *77 639.0* | |
| *10 417.0* | *11 079.0* | *8 595.0* | *12 099.0* | *15 063.0* | *10 850.0* | *11 686.0* | *14 528.0* | *12 991.0* | *15 311.0* | |

## AI-1 (continued)

AFRICA:
Catches and landings, by countries

C - Nominal catch (live weight) in thousand metric tons
L - Landings (landed weight) in thousand metric tons
V - National currency as specified
$ - Thousand US dollars

| COUNTRY | | 1938 | 1948 | 1949 | 1950 | 1951 | 1952 | 1953 | 1954 | 1955 | 1956 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| MOZAMBIQUE | CL | ... | ... | ... | ... | 5.7 | 5.7 | 5.2 | 5.0 | 4.5 | 4.5 |
| NIGER | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| ('000 000 CFA F) | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| NIGERIA k/ | CL | ... | ... | ... | ... | ... | ... | 42.0 | ... | ... | ... |
| ('000 £) | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| PORTUGUESE GUINEA | CL | ... | 0.3 | ... | 0.4 | ... | ... | 0.5 | 0.5 | 0.6 | 0.6 |
| ('000 Esc) | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| REUNION l/ | C | ... | ... | ... | ... | ... | ... | 1.2 | 1.6 | 1.5 | 1.8 |
| | L | ... | ... | ... | ... | ... | ... | 0.5 | 0.7 | 0.7 | 0.9 |
| ('000 000 CFA F) | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| RHODESIA (SOUTHERN) | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| ('000 £) | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| RWANDA m/ | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| ST. HELENA | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| ST. HELENA (ASCENSION) | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| ST. HELENA (TRISTAN DA CUNHA) | CL | ... | ... | ... | ... | ... | ... | 0.6 | 0.7 | 0.8 | ... |
| SAO TOME AND PRINCIPE | CL | ... | 0.2 | ... | 0.8 | 0.5 | 0.5 | 0.3 | 0.3 | 0.5 | 0.4 |
| ('000 Esc) | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| SENEGAL | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| ('000 000 CFA F) | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| SEYCHELLES n/ | CL | ... | ... | ... | ... | ... | ... | 1.5 | 1.5 | 1.5 | ... |
| SIERRA LEONE x/ | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| ('000 L) | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| SOMALIA n/ | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| SOUTH AFRICA o/ | C | 64.4 | 176.0 | 215.0 | 254.9 | 333.8 | 402.8 | 364.1 | 359.9 | 367.3 | 293.4 |
| | L | 57.2 | 165.1 | 204.1 | 245.8 | 323.0 | 389.2 | 352.7 | 347.5 | 354.3 | 282.6 |
| ('000 R) | V | ... | ... | ... | ... | ... | *8 602.0* | *8 544.0* | *8 710.0* | *9 074.0* | *9 512.0* |
| | $ | ... | ... | ... | ... | ... | *12 043.0* | *11 962.0* | *12 194.0* | *12 704.0* | *13 317.0* |

(suite) **A1-1**
**AFRIQUE:**
**Quantités pêchées et débarquées, par pays**

C - Quantités pêchées, nominales (poids vif) en milliers de tonnes métriques
L - Quantités débarquées (poids débarqué) en milliers de tonnes métriques
V - Monnaie nationale indiquée
$ - Milliers de dollars des Etats-Unis

| 1957 | 1958 | 1959 | 1960 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | PAYS |
|---|---|---|---|---|---|---|---|---|---|---|
| 4.8 | 5.6 | 7.5 | 6.5 | 5.4 | 5.3 | 5.5 | 6.7 | ... | ... | MOZAMBIQUE |
| ... | ... | ... | 3.4 | 4.2 | 6.0 | 9.0 | 6.3 | ... | ... | NIGER |
| ... | ... | ... | ... | ... | ... | ... | *178.0* | ... | ... | |
| ... | ... | ... | ... | ... | ... | ... | *721.0* | ... | ... | |
| ... | ... | ... | 58.5 | 48.5 | 59.0 | 59.0 | 59.0 | ... | ... | NIGERIA k/ |
| ... | ... | ... | ... | ... | *2 981.0* | *2 981.0* | *2 981.0* | ... | ... | |
| ... | ... | ... | ... | ... | *8 347.0* | *8 347.0* | *8 347.0* | ... | ... | |
| 0.6 | 0.5 | 0.6 | 0.7 | 0.7 | 0.6 | 0.6 | 0.8 | 0.9 | ... | GUINEE PORTUGAISE |
| ... | ... | ... | ... | ... | ... | *3 336.0* | *5 320.0* | *5 978.0* | ... | |
| ... | ... | ... | ... | ... | ... | *116.0* | *184.0* | *207.0* | ... | |
| 1.7 | 0.9 | 1.6 | 1.6 | 1.6 | 1.5 | 1.7 | 2.2 | ... | ... | REUNION l/ |
| 0.8 | 0.4 | 0.7 | 0.7 | 0.7 | 0.6 | 0.8 | 1.3 | ... | ... | |
| ... | ... | ... | ... | *290.0* | *230.0* | *300.0* | *485.0* | ... | ... | |
| ... | ... | ... | ... | *1 175.0* | *932.0* | *1 215.0* | *1 965.0* | ... | ... | |
| ... | ... | ... | ... | 0.1 | 0.2 | 1.3 | 1.9 | ... | ... | RHODESIE (SUD) |
| ... | ... | ... | ... | *6.0* | *26.0* | *140.0* | *106.0* | ... | ... | |
| ... | ... | ... | ... | *17.0* | *73.0* | *392.0* | *297.0* | ... | ... | |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | RWANDA m/ |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | STE-HELENE |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | STE-HELENE (ASCENSION) |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | STE-HELENE (TRISTAN DA CUNHA) |
| 0.4 | 0.6 | 0.5 | 0.5 | 0.7 | 0.6 | 0.5 | 0.8 | 0.9 | 0.8 | SAO TOME ET PRINCIPE |
| ... | ... | *1 467.0* | *1 588.0* | *1 780.0* | *1 615.0* | *1 424.0* | *1 949.0* | *3 759.0* | *3 073.0* | |
| ... | ... | *51.0* | *55.0* | *62.0* | *56.0* | *49.0* | *67.0* | *130.0* | *106.0* | |
| 75.5 | 85.9 | 99.8 | 122.1 | 126.9 | 133.4 | 120.7 | 121.4 | 131.4 | 159.2 | SENEGAL |
| *1 476.0* | *1 710.0* | *2 102.0* | *2 625.0* | *2 864.0* | *3 398.0* | ... | *3 511.0* | *4 516.0* | *4 304.0* | |
| ... | ... | *8 515.0* | *10 634.0* | *11 601.0* | *13 767.0* | ... | *14 223.0* | *18 294.0* | *17 436.0* | |
| ... | ... | ... | ... | 1.5 | 1.5 | 1.5 | 1.5 | ... | ... | SEYCHELLES n/ |
| ... | 17.7 | ... | ... | 22.8 | 26.0 | 28.1 | 29.9 | 32.6 | 32.2 | SIERRA LEONE x/ |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | *2 879.0* | |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | *4 030.0* | |
| ... | ... | ... | ... | 4.5 | 4.5 | 4.5 | 4.5 | ... | ... | SOMALIE n/ |
| 343.1 | 418.8 | 465.4 | 578.0 | 657.9 | 656.0 | 613.9 | 586.2 | 663.9 | 532.2 | AFRIQUE DU SUD o/ |
| 330.2 | 405.5 | 450.8 | 566.3 | 645.8 | 644.0 | 602.8 | 575.4 | 653.0 | 520.2 | |
| *10 454.0* | *11 518.0* | *11 836.0* | *14 002.0* | *14 622.0* | *15 180.0* | *14 966.0* | *15 326.0* | *16 256.0* | *16 210.0* | |
| *14 636.0* | *16 125.0* | *16 570.0* | *19 603.0* | *20 469.0* | *21 251.0* | *20 952.0* | *21 457.0* | *22 757.0* | *22 692.0* | |

## A1-1 (concluded)

**AFRICA:**
**Catches and landings, by countries**

C - Nominal catch (live weight) in thousand metric tons
L - Landings (landed weight) in thousand metric tons
V - National currency as specified
$ - Thousand US dollars

| COUNTRY | | 1938 | 1948 | 1949 | 1950 | 1951 | 1952 | 1953 | 1954 | 1955 | 1956 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| SOUTH WEST AFRICA p/ | C | 4.0 | 12.5 | 18.1 | 56.7 | 137.3 | 241.5 | 274.7 | 263.2 | 241.4 | 240.3 |
| | L | 3.4 | 11.0 | 16.7 | 56.3 | 137.1 | 241.2 | 274.5 | 262.8 | 241.0 | 239.8 |
| ('000 R) : | V | ... | ... | ... | ... | ... | *4 108.0* | *3 972.0* | *3 782.0* | *3 610.0* | *3 394.0* |
| | $ | ... | ... | ... | ... | ... | *5 751.0* | *5 561.0* | *5 295.0* | *5 054.0* | *4 752.0* |
| SPANISH NORTH AFRICA y/ | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| SPANISH SAHARA q/ | CL | ... | 6.0 | ... | ... | ... | ... | 3.6 | 4.0 | 4.5 | 3.9 |
| ('000 Pts) : | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| SUDAN r/ | CL | 8.8 | 11.4 | 12.0 | 11.5 | 12.4 | 12.4 | 12.1 | 12.9 | 13.6 | 13.5 |
| SWAZILAND | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| TANZANIA (TANGANYIKA) | CL | 16.0 | 22.0 | 22.0 | 27.5 | 28.0 | 30.0 | 50.0 | 50.0 | 52.4 | 55.0 |
| ('000 EA £) : | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| TANZANIA (ZANZIBAR) g/ | CL | 7.5 | 7.7 | ... | ... | ... | 8.6 | 8.8 | 8.7 | 8.8 | 8.8 |
| ('000 EA £) : | V | *300.0* | *450.0* | ... | ... | ... | *538.0* | *617.0* | *490.0* | *620.0* | *540.0* |
| | $ | *1 467.0* | *1 813.0* | ... | ... | ... | *1 506.0* | *1 728.0* | *1 372.0* | *1 736.0* | *1 512.0* |
| TOGO | CL | 3.0 | 3.1 | ... | ... | ... | ... | 3.3 | 3.2 | 3.5 | 3.6 |
| ('000 000 CFA F) : | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| TUNISIA | CL | 9.6 | 12.2 | 11.4 | 11.7 | 15.3 | 13.1 | 11.5 | 13.6 | 10.8 | 11.9 |
| ('000 TD) : | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| UGANDA | CL | ... | 11.0 | 12.0 | 15.0 | 20.0 | 23.8 | 24.2 | 25.0 | 34.9 | 45.7 |
| ('000 EA £) : | V | ... | ... | ... | ... | ... | *1 036.0* | *956.0* | *981.0* | *1 275.0* | *1 789.0* |
| | $ | ... | ... | ... | ... | ... | *2 901.0* | *2 677.0* | *2 747.0* | *3 570.0* | *5 009.0* |
| UNITED ARAB REPUBLIC | CL | 38.1 | 42.8 | 55.0 | 43.9 | 49.6 | 53.8 | 52.1 | 56.7 | 63.4 | 70.3 |
| UPPER VOLTA | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| ZAMBIA u/ | CL | ... | ... | ... | ... | ... | 11.4 | 13.8 | 17.0 | 17.5 | 18.4 |
| ('000 £) : | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |

a/ Includes Cabinda.
b/ Up to 1960 data include quantities landed in Rwanda.
c/ Data refer to quantities sold through principal markets only.
d/ Data include quantities landed by foreign fishing craft.
e/ Excluding catches by chartered foreign vessels. Starting 1961, data include estimated quantities for "Freshwater fishes" and "Molluscs".
f/ Up to 1962, data exclude quantities and values for crustaceans, molluscs and turtles.
g/ Includes landings by chartered foreign trawlers.
h/ Data refer to marine fisheries only.
i/ Data include, in addition to landings at controlled points, also FAO estimates for "uncontrolled" catches. The total catch is a few hundred tons more than the landings at controlled points only. Includes Rodriguez and other dependencies.
j/ Data up to 1956 are the aggregate of the former French Morocco and Spanish Morocco. Value data are based on actual prices paid to fishermen.
k/ Data refer to the Eastern region, Lagos (Federal Capital), Northern region and Western region.
l/ Data refer to quantities landed by domestic fishing craft in Réunion ports.
m/ Up to 1960, data are included with Burundi.
n/ FAO estimates.
o/ Excludes (i) the former mandated Territory of South West Africa and (ii) the Walvis Bay area which, although an integral part of the Province of the Cape of Good Hope (Republic of South Africa), is administered as if it were part of South West Africa. Data exclude both (i) quantities landed, if any, by domestic fishing craft in foreign ports, and (ii) quantities landed by foreign fishing craft in South African ports.
p/ Includes the Walvis Bay area which, although an integral part of the Province of the Cape of Good Hope (Republic of South Africa), is administered as if it were part of South West Africa. Data exclude both (i) quantities landed, if any, by domestic fishing craft in foreign ports, and (ii) quantities landed by foreign fishing craft in South West African ports.
q/ Includes Rio de Oro and Saguia el Hamra.
r/ Data exclude both (i) quantities landed by Sudanese fishing craft in foreign ports, and (ii) quantities landed by foreign fishing craft in Sudanese ports.
s/ Value data are based on the average prices paid to the fishermen (primary producers) at the time of first sales.
t/ Industrial fishery only.
u/ Up to 1962, data exclude the production of minor fisheries.
v/ The islands of Farquhar, Desroches, Aldabra, Diego Garcia and Chagos Archipelago.
w/ The islands of St. Paul and Amsterdam, the Kerguelen and Crozet Archipelagos and Adélie coast.
x/ Officially revised data.
y/ Data included with Spain.

(fin) **AI-1**
AFRIQUE:
**Quantités pêchées et débarquées, par pays**

C - Quantités pêchées, nominales (poids vif) en milliers de tonnes métriques
L - Quantités débarquées (poids débarqué) en milliers de tonnes métriques
V - Monnaie nationale indiquée
$ - Milliers de dollars des Etats-Unis

| 1957 | 1958 | 1959 | 1960 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | PAYS |
|---|---|---|---|---|---|---|---|---|---|---|
| 240.5 | 236.9 | 282.2 | 289.6 | 352.9 | 405.1 | 556.9 | 669.0 | 678.5 | 650.0 | SUD-OUEST AFRICAIN p/ |
| 239.8 | 236.5 | 281.8 | 289.0 | 352.4 | 404.6 | 556.1 | 668.2 | 677.7 | 649.0 | |
| *3 717.0* | *3 114.0* | *3 622.0* | *3 667.0* | *4 924.0* | *5 759.0* | *6 951.0* | *8 359.0* | *8 437.0* | ... | |
| *5 204.0* | *4 360.0* | *5 071.0* | *5 134.0* | *6 894.0* | *8 062.0* | *9 731.0* | *11 702.0* | *11 811.0* | ... | |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | AFRIQUE DU NORD ESPAGNOLE y/ |
| 4.0 | 2.2 | 5.9 | 5.2 | 5.7 | 4.8 | 2.0 | 2.3 | 4.8 | 3.8 | SAHARA ESPAGNOL q/ |
| ... | ... | ... | ... | ... | ... | *16 669.0* | *17 718.0* | *58 602.0* | *46 408.0* | |
| ... | ... | ... | ... | ... | ... | *278.0* | *295.0* | *977.0* | *774.0* | |
| 9.9 | 19.2 | 16.2 | 16.5 | 17.3 | 18.6 | ... | ... | ... | ... | SOUDAN r/ |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | SWAZILAND |
| 55.0 | 55.0 | 60.0 | 60.0 | 60.7 | 60.2 | 74.0 | ... | 92.9 | 92.0 | TANZANIE (TANGANYIKA) |
| ... | ... | ... | ... | ... | ... | *4 144.0* | ... | ... | ... | |
| ... | ... | ... | ... | ... | ... | *11 603.0* | ... | ... | ... | |
| 8.8 | 8.8 | 8.8 | 9.1 | 10.0 | 10.6 | 10.2 | 10.2 | 10.0 | ... | TANZANIE (ZANZIBAR) s/ |
| *510.0* | *570.0* | *575.0* | *600.0* | *600.0* | *625.0* | *678.0* | *710.0* | *800.0* | ... | |
| *1 428.0* | *1 596.0* | *1 610.0* | *1 680.0* | *1 680.0* | *1 750.0* | *1 898.0* | *1 988.0* | *2 240.0* | ... | |
| 4.0 | 3.4 | ... | ... | ... | 4.3 | 3.0 | 5.0 | 6.0 | 7.0 | TOGO |
| ... | ... | ... | ... | ... | *193.0* | *135.0* | *225.0* | *270.0* | *350.0* | |
| ... | ... | ... | ... | ... | *782.0* | *547.0* | *911.0* | *1 094.0* | *1 418.0* | |
| 14.0 | 15.2 | 14.8 | 16.3 | 21.5 | 20.6 | 25.8 | 21.4 | 22.8 | 25.8 | TUNISIE |
| ... | ... | ... | ... | *3 477.0* | *3 884.0* | *4 809.0* | *3 992.0* | *4 336.0* | ... | |
| ... | ... | ... | ... | *8 279.0* | *9 248.0* | *11 450.0* | *8 806.0* | *8 338.0* | ... | |
| 51.3 | 54.7 | 55.6 | 62.6 | 63.3 | 69.6 | 69.9 | 70.5 | 76.3 | 83.3 | OUGANDA |
| *1 916.0* | *2 161.0* | *2 168.0* | *2 400.0* | *2 484.0* | *2 500.0* | *2 474.0* | *2 499.0* | *2 781.0* | *2 952.0* | |
| *5 365.0* | *6 051.0* | *6 070.0* | *6 720.0* | *6 955.0* | *7 000.0* | *6 927.0* | *6 997.0* | *7 787.0* | *8 266.0* | |
| 75.2 | 80.0 | 85.6 | 88.5 | 92.0 | 118.0 | 128.0 | 115.0 | 94.0 | ... | REPUBLIQUE ARABE UNIE |
| ... | ... | ... | ... | 1.5 | 2.5 | 3.0 | 3.5 | 3.5 | 4.0 | HAUTE-VOLTA |
| 26.2 | 26.9 | 20.9 | 19.5 | 20.4 | 22.2 | 40.1 | 42.3 | 40.1 | 40.1 | ZAMBIE u/ |
| ... | ... | ... | ... | *753.0* | *796.0* | *1 326.0* | *1 398.0* | *1 323.0* | *1 326.0* | |
| ... | ... | ... | ... | *2 108.0* | *2 229.0* | *3 713.0* | *3 914.0* | *3 704.0* | *3 713.0* | |

a/ Y compris Cabinda.
b/ Y compris les quantités débarquées en Rwanda jusqu'à 1960.
c/ Les données se réfèrent aux quantités commercialisées dans les marchés municipaux seulement.
d/ Les chiffres comprennent les quantités débarquées par les bateaux de pêche étrangers.
e/ Les quantités pêchées par les bateaux étrangers sous contrat ne sont pas comprises. A partir de 1961 les chiffres comprennent des estimations pour "Poissons d'eau douce" et "Mollusques".
f/ Les chiffres excluent quantités et valeurs pour les crustacés, les mollusques et les tortues jusqu'à 1962.
g/ Y compris les quantités débarquées par des chalutiers affrétés.
h/ Les données se réfèrent aux pêches maritimes seulement.
i/ Les chiffres comprennent, outre les quantités débarquées en des points contrôlés, des estimations de la FAO sur les quantités pêchées "non contrôlées"; le poids total des quantités pêchées dépasse donc de quelques centaines de tonnes celui des quantités débarquées aux seuls points contrôlés. Y compris l'île Rodrigues et les autres dépendences.
j/ Jusqu'à 1956 les données se réfèrent au total de l'ex Maroc français et espagnol. Les valeurs sont calculées d'après les sommes effectivement payées aux pêcheurs.
k/ Les données se réfèrent à la région orientale, Lagos (Capitale fédérale), région septentrionale et région occidentale.
l/ Les données se réfèrent aux quantités débarquées par les bateaux de pêche locaux dans les ports de Réunion.
m/ Jusqu'à 1960 les données figurent avec Burundi.
n/ Estimations de la FAO.
o/ Ne comprend pas (i) le Territorie du Sud-Ouest africain auparavant sous mandat et (ii) la zone de Walvis Bay qui, bien que faisant partie de la province du Cap de Bonne Espérance (République de l'Afrique du Sud), est administrée comme si elle faisait partie du Territoire du Sud-Ouest africain. Les chiffres ne comprennent ni (i) les quantités éventuellement débarquées par des bateaux de pêche sud-africains dans les ports étrangers, ni (ii) les quantités débarquées par les bateaux de pêche étrangers dans les ports sud-africains.
p/ Y compris la zone de Walvis Bay qui, bien que faisant partie de la province du Cap de Bonne Espérance (République de l'Afrique du Sud), est administrée comme si elle faisait partie du Territoire du Sud-Ouest africain. Les chiffres ne comprennent ni (i) les quantités débarquées par les bateaux de pêche du Sud-Ouest africain dans les ports étrangers, ni (ii) les quantités débarquées par les bateaux de pêche étrangers dans les ports du Sud-Ouest africain.
q/ Y compris Rio de Oro et Saguiet el Hamra.
r/ Les chiffres ne comprennent ni (i) les quantités débarquées par les bateaux de pêche soudanais dans les ports étrangers ni (ii) les quantités débarquées par les bateaux de pêche étrangers dans les ports soudanais.
s/ Les valeurs sont calculés d'après les prix moyens payés aux pêcheurs (producteurs primaires) au moment des ventes de première main. t/ Pêche industrielle seulement.
u/ Jusqu'à 1962, les données ne comprennent pas les pêcheries moins importantes. v/ Iles Farquhar, Desroches, Aldabra, Diego Garcia et archipel Chagos. w/ Iles Saint-Paul et Nouvelle-Amsterdam; archipels des Kerguélen et Crozet et Terre Adélie.
x/ Chiffres révisés officiellement.

# A1-2
## AMERICA, NORTH:
## Catches and landings, by countries

C - Nominal catch (live weight) in thousand metric tons
L - Landings (landed weight) in thousand metric tons
V - National currency as specified
$ - Thousand US dollars

| COUNTRY | | 1938 | 1948 | 1949 | 1950 | 1951 | 1952 | 1953 | 1954 | 1955 | 1956 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| ANTIGUA | CL | ... | ... | ... | ... | ... | ... | ... | 0.2 | 0.3 | 0.4 |
| ('000 EC $): | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| BAHAMA ISLANDS | CL | ... | ... | ... | ... | 1.0 | 0.7 | 1.1 | 1.5 | 1.7 | 1.6 |
| ('000 B $): | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| BARBADOS | CL | 0.5 | 1.0 | ... | ... | ... | 4.5 | 3.7 | 2.8 | 2.8 | 3.2 |
| ('000 EC $): | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| BERMUDA a/ ('000 £) | CL | ... | 0.5 | 0.5 | 0.5 | 0.5 | 0.5 | 0.6 | 0.6 | 0.7 | 0.7 |
| | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| BRITISH HONDURAS | CL | 0.3 | ... | ... | ... | ... | ... | 0.5 | 0.6 | 0.5 | 0.6 |
| CANADA b/ | C | 836.8 | 1 052.9 | 1 000.3 | 1 047.7 | 1 012.6 | 939.6 | 924.2 | 1 027.4 | 965.0 | 1 105.5 |
| | L | 760.5 | 959.5 | 898.8 | 961.8 | 926.9 | 849.2 | 860.5 | 957.7 | 894.9 | 1 024.2 |
| ('000 Can $): | V | ... | ... | ... | ... | ... | ... | *90 080.0* | *98 027.0* | *91 029.0* | *105 595.0* |
| | $ | ... | ... | ... | ... | ... | ... | *91 611.0* | *100 674.0* | *92 303.0* | *107 285.0* |
| CAYMAN ISLANDS | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| COSTA RICA c/ | CL | 1.0 | 1.0 | ... | ... | ... | 1.0 | 1.0 | 1.0 | 1.0 | 1.3 |
| CUBA | CL | 10.0 | 8.3 | 9.5 | 9.8 | 10.0 | 9.4 | 10.2 | 11.5 | 12.8 | 15.6 |
| ('000 Ps $): | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| DOMINICA | CL | 1.2 | 0.9 | ... | ... | ... | ... | 0.8 | 0.8 | 0.6 | 0.4 |
| DOMINICAN REPUBLIC | CL | 0.3 | 0.5 | 0.6 | 0.6 | 0.6 | 0.7 | 0.7 | ... | ... | 1.4 |
| EL SALVADOR | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| GREENLAND d/ | C | 4.7 | 21.0 | 20.0 | 25.7 | 22.5 | 24.7 | 25.0 | 24.9 | 25.8 | 25.8 |
| | L | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| ('000 DKr): | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| GRENADA | CL | 0.3 | ... | ... | ... | ... | ... | 0.4 | 0.4 | 0.4 | 0.5 |
| ('000 WI $): | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| GUADELOUPE | CL | 0.4 | 0.9 | ... | ... | ... | ... | 1.7 | 1.8 | 1.9 | 1.7 |
| ('0 000 NF): | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |

# AI-2
## AMERIQUE DU NORD:
## Quantités pêchées et débarquées, par pays

C - Quantités pêchées, nominales (poids vif) en milliers de tonnes métriques
L - Quantités débarquées (poids débarqué) en milliers de tonnes métriques
V - Monnaie nationale indiquée
$ - Milliers de dollars des Etats-Unis

| 1957 | 1958 | 1959 | 1960 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | PAYS |
|---|---|---|---|---|---|---|---|---|---|---|
| 0.6 | 0.8 | 0.7 | 0.6 | 0.8 | 0.8 | 0.8 | 0.7 | 0.8 | 0.8 | ANTIGUA |
| ... | ... | ... | ... | ... | ... | *402.0* | *364.0* | *400.0* | *387.0* | |
| ... | ... | ... | ... | ... | ... | *234.0* | *212.0* | *233.0* | *226.0* | |
| 1.5 | 1.5 | 1.7 | 1.6 | 1.5 | 1.6 | 1.7 | 1.9 | 2.3 | 2.5 | BAHAMA |
| ... | ... | ... | ... | *354.0* | *458.0* | *422.0* | *986.0* | *1 800.0* | *1 857.0* | |
| ... | ... | ... | ... | *347.0* | *449.0* | *414.0* | *967.0* | *1 764.0* | *1 820.0* | |
| 4.1 | 4.5 | 4.4 | 5.2 | 4.6 | 4.7 | 4.3 | 3.6 | 4.0 | 7.3 | BARBADE |
| ... | ... | ... | ... | ... | *1 800.0* | *1 600.0* | *1 200.0* | *1 425.0* | *3 570.0* | |
| ... | ... | ... | ... | ... | *1 050.0* | *933.0* | *700.0* | *831.0* | *2 082.0* | |
| 0.7 | 0.8 | 0.8 | 0.8 | 0.8 | 0.8 | 0.8 | 0.8 | 0.9 | ... | BERMUDES a/ |
| ... | ... | ... | ... | *250.0* | *250.0* | *250.0* | *250.0* | *300.0* | ... | |
| ... | ... | ... | ... | *700.0* | *700.0* | *700.0* | *700.0* | *840.0* | ... | |
| 0.6 | 0.9 | 1.0 | 0.9 | ... | ... | ... | ... | ... | ... | HONDURAS BRITANNIQUE |
| 997.1 | 1 007.6 | 1 054.4 | 934.5 | 1 019.6 | 1 123.5 | 1 197.6 | 1 211.0 | 1 262.3 | 1 348.8 | CANADA b/ |
| 915.4 | 931.9 | 965.5 | 842.9 | 921.8 | 1 011.8 | 1 075.0 | 1 084.8 | 1 125.1 | 1 212.5 | |
| *94 006.0* | *116 767.0* | *106 325.0* | *100 622.0* | *110 639.0* | *129 561.0* | *128 690.0* | *145 677.0* | *157 781.0* | *172 793.0* | |
| *98 048.0* | *120 293.0* | *110 897.0* | *103 741.0* | *109 200.0* | *121 139.0* | *119 321.0* | *135 057.0* | *146 295.0* | *160 197.0* | |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ILES CAIMANES |
| 1.1 | 1.5 | 2.1 | 3.0 | 2.4 | 2.5 | 2.3 | 2.9 | 3.8 | ... | COSTA RICA o/ |
| 22.0 | 21.9 | 28.2 | 31.2 | 30.5 | 35.0 | 35.6 | 36.3 | 40.3 | 43.2 | CUBA |
| ... | ... | ... | ... | *11 000.0* | *12 100.0* | *14 565.0* | *15 273.0* | *16 907.0* | *20 055.0* | |
| ... | ... | ... | ... | *11 000.0* | *12 100.0* | *14 565.0* | *15 273.0* | *16 907.0* | *20 055.0* | |
| 0.4 | 0.4 | 0.5 | ... | ... | ... | ... | ... | ... | ... | DOMINIQUE |
| 1.7 | 2.0 | 1.6 | 1.3 | 1.6 | 1.7 | 3.2 | 4.2 | 4.1 | ... | REPUBLIQUE DOMINICAINE |
| ... | 2.5 | 2.7 | 5.2 | 5.7 | 6.0 | 6.3 | 6.9 | 8.5 | ... | EL SALVADOR |
| 30.8 | 32.0 | 33.2 | 34.6 | 41.8 | 43.3 | 33.3 | 38.3 | 40.6 | 44.5 | GROENLAND d/ |
| ... | ... | ... | ... | ... | ... | ... | 31.4 | 35.9 | 38.7 | |
| ... | ... | ... | ... | ... | *13 711.0* | *12 430.0* | *21 725.0* | *20 503.0* | *27 072.0* | |
| ... | ... | ... | ... | ... | *1 986.0* | *1 799.0* | *3 146.0* | *2 967.0* | *3 921.0* | |
| 0.3 | 0.7 | 0.4 | 0.3 | 0.5 | 0.9 | 0.6 | 1.1 | 1.3 | 1.2 | GRENADE |
| ... | ... | ... | ... | *214.0* | *392.0* | *380.0* | *717.0* | *815.0* | *758.0* | |
| ... | ... | ... | ... | *125.0* | *229.0* | *222.0* | *417.0* | *475.0* | *442.0* | |
| 2.7 | 3.0 | 3.1 | 3.2 | 3.3 | 1.6 | 3.2 | ... | ... | ... | GUADELOUPE |
| ... | ... | ... | ... | ... | ... | *960.0* | ... | ... | ... | |
| ... | ... | ... | ... | ... | ... | *1 959.0* | ... | ... | ... | |

## A1-2 (continued)

**AMERICA, NORTH:**
**Catches and landings, by countries**

C - Nominal catch (live weight) in thousand metric tons
L - Landings (landed weight) in thousand metric tons
V - National currency as specified
$ - Thousand US dollars

| COUNTRY | | 1938 | 1948 | 1949 | 1950 | 1951 | 1952 | 1953 | 1954 | 1955 | 1956 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| GUATEMALA | CL | 0.4 | 0.6 | ... | ... | ... | ... | 0.7 | 0.7 | 0.7 | 0.7 |
| ('000 Q): | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| HAITI | CL | 1.5 | 1.6 | 1.8 | 2.0 | 2.1 | ... | ... | ... | ... | ... |
| HONDURAS | CL | ... | ... | ... | ... | ... | ... | 2.6 | 2.6 | 2.6 | 2.4 |
| JAMAICA e/ | CL | 4.5 | ... | ... | ... | ... | ... | ... | 5.9 | 6.0 | 6.5 |
| ('000 £): | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| MARTINIQUE | CL | 2.5 | 2.5 | ... | ... | ... | ... | 2.5 | 2.6 | 3.4 | 3.8 |
| ('0 000 NF): | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| MEXICO f/ | CL | 17.1 | 68.4 | 68.0 | 74.3 | 75.0 | 58.1 | 67.3 | 91.1 | 105.8 | 144.8 |
| ('000 Mex $): | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| MONTSERRAT | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| ('000 EC $): | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| NETHERLANDS ANTILLES | CL | 0.1 | 0.1 | 0.1 | 0.2 | 0.2 | 0.2 | 0.2 | 0.8 | 0.8 | 0.6 |
| NICARAGUA k/ | CL | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | ... | ... | ... | ... | ... |
| PANAMA g/ | CL | 0.7 | 0.7 | 1.0 | 1.0 | 0.9 | ... | 1.0 | 2.0 | 2.8 | 4.5 |
| ('000 B): | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| PUERTO RICO h/ | CL | 1.4 | 2.3 | ... | 2.1 | 2.5 | ... | 2.4 | 2.5 | 2.6 | 2.7 |
| ('000 US $): | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| ST. KITTS, NEVIS AND ANGUILLA | CL | 0.2 | ... | ... | ... | ... | ... | ... | 0.1 | 0.5 | 0.4 |
| ST. LUCIA | CL | 0.2 | ... | ... | ... | ... | ... | 3.0 | 2.1 | 2.0 | 0.5 |
| ('000 EC $): | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| ST. PIERRE AND MIQUELON | C | 1.9 | 2.2 | ... | ... | ... | ... | 5.9 | 6.8 | 6.8 | 9.3 |
| | L | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| ('000 000 CFA F): | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | 80.0 |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | 457.0 |
| ST. VINCENT | CL | 0.4 | ... | ... | ... | ... | ... | 0.3 | 0.4 | 0.5 | 0.6 |
| ('000 EC $): | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |

(suite) **A1-2**

## AMERIQUE DU NORD:
**Quantités pêchées et débarquées, par pays**

C - Quantités pêchées, nominales (poids vif) en milliers de tonnes métriques
L - Quantités débarquées (poids débarqué) en milliers de tonnes métriques
V - Monnaie nationale indiquée
$ - Milliers de dollars des Etats-Unis

| 1957 | 1958 | 1959 | 1960 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | PAYS |
|---|---|---|---|---|---|---|---|---|---|---|
| 0.7 | ... | ... | ... | ... | ... | 2.4 | 3.6 | 3.7 | 5.1 | GUATEMALA |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | *3 704.0* | |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | *3 704.0* | |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | HAITI |
| 2.5 | ... | ... | ... | ... | ... | ... | ... | ... | ... | HONDURAS |
| 7.1 | 7.8 | 8.3 | 8.5 | 11.5 | 11.9 | 13.9 | 16.0 | 16.6 | 16.9 | JAMAIQUE e/ |
| ... | ... | ... | ... | *1 900.0* | *2 300.0* | *2 700.0* | *3 100.0* | ... | ... | |
| ... | ... | ... | ... | *5 320.0* | *6 440.0* | *7 560.0* | *8 680.0* | ... | ... | |
| 3.7 | 3.6 | 3.9 | 3.3 | 3.1 | 2.9 | 2.5 | ... | ... | ... | MARTINIQUE |
| ... | ... | ... | ... | ... | *725.0* | *625.0* | ... | ... | ... | |
| ... | ... | ... | ... | ... | *1 468.0* | *1 266.0* | ... | ... | ... | |
| 117.5 | 163.9 | 192.4 | 197.9 | 225.4 | 218.6 | 243.0 | 249.0 | 256.4 | 285.6 | MEXIQUE f/ |
| ... | ... | ... | ... | ... | ... | *715 938.0* | *708 409.0* | *729 170.0* | *828 258.0* | |
| ... | ... | ... | ... | ... | ... | *57 274.0* | *56 674.0* | *58 332.0* | *66 263.0* | |
| ... | ... | ... | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | Ø | ... | MONTSERRAT |
| ... | ... | ... | ... | ... | ... | ... | *81.0* | *120.0* | ... | |
| ... | ... | ... | ... | ... | ... | ... | *47.0* | *70.0* | ... | |
| 0.6 | ... | ... | ... | ... | ... | ... | ... | ... | ... | ANTILLES NEERLANDAISES |
| ... | ... | ... | ... | ... | 2.3 | 2.5 | 3.5 | 3.4 | ... | NICARAGUA k/ |
| 6.5 | 6.8 | 14.8 | 10.9 | 11.4 | 14.4 | 13.4 | 25.7 | 39.3 | 72.4 | PANAMA g/ |
| ... | ... | ... | ... | *5 368.0* | *7 318.0* | *5 910.0* | *9 666.0* | *13 837.0* | *22 683.0* | |
| ... | ... | ... | ... | *5 368.0* | *7 318.0* | *5 910.0* | *9 666.0* | *13 837.0* | *22 683.0* | |
| 2.7 | 2.8 | 2.9 | 3.1 | 3.3 | 3.5 | 4.2 | 4.6 | 5.0 | 5.0 | PORTO RICO h/ |
| ... | ... | ... | ... | ... | ... | *1 942.0* | *2 557.0* | *2 993.0* | *3 026.0* | |
| ... | ... | ... | ... | ... | ... | *1 942.0* | *2 557.0* | *2 993.0* | *3 026.0* | |
| 0.5 | 0.5 | 0.6 | 0.8 | ... | ... | ... | ... | ... | ... | ST-CHRISTOPHE, NEVIS ET ANGUILLA |
| 0.4 | 0.4 | 0.4 | 0.4 | 0.4 | 0.4 | 0.4 | 0.4 | 0.4 | 0.4 | STE-LUCIE |
| ... | ... | ... | ... | *400.0* | *400.0* | *400.0* | *400.0* | *400.0* | *400.0* | |
| ... | ... | ... | ... | *233.0* | *233.0* | *233.0* | *233.0* | *233.0* | *233.0* | |
| 7.9 | 8.3 | 9.4 | 10.3 | 13.6 | 8.1 | 8.2 | 8.7 | 9.9 | 9.5 | ST-PIERRE-ET-MIQUELON |
| ... | ... | ... | ... | ... | ... | ... | 7.4 | 8.4 | 8.2 | |
| *117.0* | *123.0* | *145.0* | *148.0* | *191.0* | ... | ... | ... | *137.0* | ... | |
| *643.0* | *586.0* | *587.0* | *600.0* | *774.0* | ... | ... | ... | *555.0* | ... | |
| 0.6 | 0.6 | 0.6 | 0.4 | 0.4 | 0.4 | 0.5 | 0.5 | 0.5 | 0.5 | ST-VINCENT |
| ... | ... | ... | ... | *220.0* | *220.0* | *250.0* | *250.0* | *250.0* | *250.0* | |
| ... | ... | ... | ... | *128.0* | *128.0* | *146.0* | *146.0* | *146.0* | *146.0* | |

## A1-2 (concluded)
AMERICA, NORTH:
Catches and landings, by countries

C - Nominal catch (live weight) in thousand metric tons
L - Landings (landed weight) in thousand metric tons
V - National currency as specified
$ - Thousand US dollars

| COUNTRY | | 1938 | 1948 | 1949 | 1950 | 1951 | 1952 | 1953 | 1954 | 1955 | 1956 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| TRINIDAD AND TOBAGO i/ | CL | 2.7 | ... | ... | ... | 1.5 | 2.5 | 3.0 | 5.1 | 3.9 | 3.6 |
| ('000 TT $) : | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| TURKS AND CAICOS ISLANDS | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| UNITED STATES j/ | CL | 2 260.1 | 2 416.6 | 2 510.3 | 2 596.8 | 2 373.7 | 2 396.9 | 2 674.8 | 2 780.6 | 2 790.4 | 2 989.4 |
| ('000 US $): | V | *90 455.0* | *344 732.0* | *329 503.0* | *346 727.0* | *364 183.0* | *362 962.0* | *356 073.0* | *359 348.0* | *338 943.0* | *371 827.0* |
| | $ | *90 455.0* | *344 732.0* | *329 503.0* | *346 727.0* | *364 183.0* | *362 962.0* | *356 073.0* | *359 348.0* | *338 943.0* | *371 827.0* |
| VIRGIN ISLANDS (UK) | CL | 0.2 | 0.3 | ... | ... | ... | ... | 0.3 | 0.3 | 0.2 | 0.2 |
| ('000 £): | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| VIRGIN ISLANDS (US) | CL | 0.3 | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| ('000 US $): | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |

a/ Marine fisheries only. Data refer to fish caught in Bermuda waters by national fishing craft, landed and sold locally. Data are estimated (they are considered to be within 10% of the actual catch) and refer to the live weight of the fish; the latter are always sold gutted and sometimes descaled.

b/ Data include quantities landed by Canadian fishing craft in foreign ports with the exception of tuna; exclude quantities landed by foreign fishing craft in Canadian ports. Landings are in terms of common landed weight. If a species is landed in more than one form, landings are converted to a common landed form. For example, cod, haddock, cusk, etc. are landed in several forms and landings are converted to a gutted head-on basis. Value data generally represent the actual amounts paid to fishermen.

c/ Data exclude tuna caught by foreign boats, landed in Costa Rica and shown by Costa Rica as exports.

d/ Data exclude quantities landed by foreign fishing craft in Greenland ports. Greenland fishing craft do not land fish in foreign ports. Landings are reported on a live weight basis.

e/ Excludes Cayman Islands and Turks and Caicos Islands.

f/ Figures for Mexico exclude, as far as possible, "via la pesca", i.e., quantities caught by foreign commercial fishermen, usually tuna fishermen from the United States, under Mexican permits. These quantities are included under the United States landing statistics.

g/ Data refer to fish caught by Panamanian fishing craft in Panama Gulf waters. Foreign craft do not land in Panamanian ports. Most of the crustaceans are headed before landing.

h/ Data refer to fish caught by local fishing craft in Puerto Rican waters. Data refer to the weight of the fish as landed, i.e., live weight. The fish is eviscerated afterwards on land.

i/ 1957, refers to the wholesale fish markets of Port-of-Spain and San Fernando.

j/ Data include quantities landed by United States fishing craft in foreign ports for trans-shipment to the United States when the quantities so landed are known: exclude quantities landed by foreign fishing craft in United States ports. All figures are reported on a live weight basis, i.e., whole or round fresh weight including the weight of the shells and meats of univalve and bivalve molluscs. Value data represent the actual amounts paid to the fishermen at the time of first sales.

k/ 1962-65, excludes turtles.

(fin) **A1-2**

**AMERIQUE DU NORD:**
**Quantités pêchées et débarquées, par pays**

C - Quantités pêchées, nominales (poids vif) en milliers de tonnes métriques
L - Quantités débarquées (poids débarqué) en milliers de tonnes métriques
V - Monnaie nationale indiquée
$ - Milliers de dollars des Etats-Unis

| 1957 | 1958 | 1959 | 1960 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | PAYS |
|---|---|---|---|---|---|---|---|---|---|---|
| 2.9 | 4.2 | 7.2 | 7.2 | 7.7 | 7.5 | 7.9 | 10.0 | 11.0 | ... | TRINITE ET TOBAGO i/ |
| ... | ... | ... | ... | *4 346.0* | *4 218.0* | *5 095.0* | *6 518.0* | *7 312.0* | ... | |
| ... | ... | ... | ... | *2 535.0* | *2 460.0* | *2 972.0* | *3 801.0* | *4 264.0* | ... | |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ILES TURQUES ET CAIQUES |
| 2 759.8 | 2 703.4 | 2 890.8 | 2 814.7 | 2 931.9 | 2 972.9 | 2 777.0 | 2 647.1 | 2 724.3 | 2 514.6 | ETATS-UNIS j/ |
| *353 144.0* | *372 483.0* | *345 176.0* | *352 893.0* | *361 363.0* | *395 722.0* | *376 633.0* | *388 764.0* | *445 051.0* | ... | |
| *353 144.0* | *372 483.0* | *345 176.0* | *352 893.0* | *361 363.0* | *395 722.0* | *376 633.0* | *388 764.0* | *445 051.0* | ... | |
| ... | ... | ... | ... | 0.4 | 0.4 | 0.4 | ... | ... | ... | ILES VIERGES (R-U) |
| ... | ... | ... | ... | *62.0* | *69.0* | *83.0* | ... | ... | ... | |
| ... | ... | ... | ... | *175.0* | *192.0* | *232.0* | ... | ... | ... | |
| ... | ... | ... | ... | ... | ... | 3.0 | 5.0 | 6.2 | 7.0 | ILES VIERGES (E-U) |
| ... | ... | ... | ... | ... | ... | *400.0* | *590.0* | *710.0* | *800.0* | |
| ... | ... | ... | ... | ... | ... | *400.0* | *590.0* | *710.0* | *800.0* | |

a/ Pêche maritime seulement. Les chiffres se réfèrent aux quantités pêchées dans les eaux des Bermudes par les bateaux de pêche locaux, débarquées et vendues localement. Les données sont des estimations correspondant à 10% près à la verité et se réfèrent au poids vif du poisson, qui est toujours vendu éviscéré et quelquefois écaillé.

b/ Les chiffres comprennent les quantités débarquées par les bateaux de pêche canadiens dans les ports étrangers à l'exception du thon; ils ne comprennent pas les quantités débarquées par les bateaux de pêche étrangers dans les ports canadiens. Les quantités débarquées sont exprimées en poids débarqué. Les espèces débarquées sous plusieures formes sont converties à un denominateur commun.

c/ Les données ne comprennent pas le thon pêché par des bateaux étrangers, débarqué à Costa Rica et apparaissant dans les exportaticns de Costa Rica.

d/ Les chiffres ne comprennent pas les quantités débarquées par les bateaux de pêche étrangers dans les ports groenlandais. Les bateaux de pêche groenlandais ne débarquent pas de poisson dans les ports étrangers. Les quantités débarquées correspondent au poids vif.

e/ Non compris les îles Caïmanes et les îles Turques et Caïques.

f/ Autant que possible, les chiffres pour le Mexique ne comprennent pas les quantités pêchées par les pêcheurs étrangers (provenant en majeure partie des Etats-Unis) titulaires de permis mexicains ("via la pesca"). Ces quantités sont comprises dans les statistiques des quantités débarquées des Etats-Unis.

g/ Les chiffres se réfèrent aux quantités pêchées par les bateaux de pêche panaméens dans les eaux du Golfe de Panama. Les bateaux de pêche étrangers ne débarquent pas de poissons dans les ports panaméens. La plupart des crustacés sont étêtés avant d'être débarqués.

h/ Les chiffres se réfèrent aux quantités pêchées par les bateaux de pêche locaux dans les eaux de Porto Rico. Les quantités débarquées représentent le poids réel du poisson au moment du débarquement, c'est-à-dire poids vif. Les poissons sont éviscérés à terre.

i/ 1957, les données se réfèrent aux marchés de gros du poisson à Port-of-Spain et San Fernando.

j/ Les données comprennent les quantités débarquées par les bateaux de pêche des Etats-Unis dans les ports étrangers pour être expediées aux Etats-Unis, quand ces quantités sont connues; ne comprennent pas les quantités débarquées par les bateaux de pêche étrangers dans les ports des Etats-Unis. Tous les chiffres indiqués correspondent au poids vif, c'est-à-dire au poids brut du poisson frais ou poids du poisson frais entier, y compris le poids des coquilles des mollusques univalves et bivalves. Les valeurs sont calculées d'après les sommes effectivement payées aux pêcheurs lors des ventes de première main.

k/ 1962-65, non compris les tortues.

# A1-3
## AMERICA, SOUTH:
## Catches and landings, by countries

C - Nominal catch (live weight) in thousand metric tons
L - Landings (landed weight) in thousand metric tons
V - National currency as specified
$ - Thousand US dollars

| COUNTRY | | 1938 | 1948 | 1949 | 1950 | 1951 | 1952 | 1953 | 1954 | 1955 | 1956 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| ARGENTINA a/ | CL | 55.3 | 71.2 | 65.3 | 57.6 | 77.6 | 78.7 | 77.2 | 78.6 | 79.4 | 76.6 |
| ('0 000 M$N): | V | 1 102.0 | 6 457.0 | 7 303.0 | 9 938.0 | 15 038.0 | 17 534.0 | 15 621.0 | 13 289.0 | 14 105.0 | 22 461.0 |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| BOLIVIA b/ | CL | 0.7 | 0.8 | 0.9 | 0.9 | 0.9 | 0.9 | 0.9 | 0.9 | ... | ... |
| ('000 Bs): | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| BRAZIL c/ | CL | 103.3 | 144.8 | 152.6 | 153.1 | 158.3 | 174.6 | 160.7 | 172.0 | 190.3 | 208.0 |
| ('000 000 Cr $): | V | ... | 453.0 | 522.0 | ... | ... | 826.0 | 982.0 | 1 251.0 | 1 531.0 | 2 159.0 |
| | $ | ... | 17 061.0 | ... | ... | ... | 22 640.0 | 17 861.0 | 16 468.0 | 22 934.0 | 32 822.0 |
| CHILE d/ | CL | 32.2 | 64.6 | 76.8 | 87.7 | 94.1 | 119.0 | 107.2 | 143.5 | 214.3 | 188.3 |
| ('000 E°): | V | ... | 232.0 | 266.0 | 308.0 | 402.0 | 589.0 | 765.0 | 1 766.0 | 3 872.0 | 5 759.0 |
| | $ | ... | 3 837.0 | 6 744.0 | 5 130.0 | 4 468.0 | 4 832.0 | 3 473.0 | 5 599.0 | 6 156.0 | 9 618.0 |
| COLOMBIA e/ | CL | 10.0 | 15.0 | 16.0 | 16.0 | 16.0 | 16.0 | 16.0 | 16.0 | 18.0 | 21.2 |
| ('000 C$): | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | 12 806.0 |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | 1 867.0 |
| ECUADOR f/ | CL | 1.8 | 3.4 | 5.0 | 10.0 | 10.0 | 8.6 | 9.1 | 12.5 | 15.0 | 21.8 |
| ('000 $): | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| FALKLAND ISLANDS | CL | 0.1 | 0.1 | 0.1 | 0.1 | ... | ... | ... | ... | ... | ... |
| FRENCH GUIANA | CL | ... | ... | ... | ... | ... | ... | 2.0 | 2.0 | 2.0 | 2.4 |
| ('0 000 NF): | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| GUYANA | CL | ... | ... | ... | ... | ... | 1.1 | 2.9 | 2.7 | 3.6 | 3.4 |
| ('000 G $): | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| PARAGUAY | CL | 0.3 | 0.4 | 0.4 | 0.4 | 0.4 | 0.4 | 0.4 | 0.4 | ... | ... |
| PERU g/ | CL | 23.4 | 84.1 | 83.6 | 113.8 | 139.6 | 151.3 | 164.9 | 195.7 | 235.5 | 322.3 |
| ('000 000 S/o.): | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| SURINAM h/ | CL | 0.4 | 0.5 | 0.5 | 0.8 | 1.0 | 1.0 | 1.6 | 1.9 | 2.5 | 3.3 |
| URUGUAY | CL | 3.6 | 3.5 | 3.8 | 3.5 | 3.5 | 3.5 | 3.4 | 4.0 | 4.9 | 5.4 |
| ('000 U $): | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| VENEZUELA | CL | 21.7 | 92.3 | 75.4 | 78.4 | 75.0 | 62.5 | 63.3 | 51.8 | 69.6 | 61.3 |
| ('000 B$^{2}$): | V | ... | ... | ... | ... | ... | ... | 36 908.0 | 32 024.0 | 39 730.0 | 38 584.0 |
| | $ | ... | ... | ... | ... | ... | ... | 11 017.0 | 9 559.0 | 11 859.0 | 11 517.0 |

a/ Value data exclude up to 1961 the aquatic plants. Value data are based on annual average wholesale prices at landing ports as determined by the "Departamento Investigaciones Pesqueras".
b/ Data refer to commercialized fishery products; subsistence fishing is excluded.
c/ 1938 data refer to 1939.
d/ Data include quantities landed by foreign fishing craft in Chilean ports.
e/ Subsistence fishing and game fishing are excluded. The reported landed weight is for gutted fish and therefore excludes heads and fins.
f/ Includes Galapagos Islands. Data exclude quantities landed by foreign fishing craft in Ecuadorian ports. For fish exported values are estimated on the basis of f.o.b. prices; for fish consumed locally values are estimated on the basis of average prices at landing ports.
g/ Value data exclude the value of freshwater fishes. 1938 data refer to 1939.
h/ Up to 1961 data include shrimps landed by foreign fishing craft.

# AI-3
## AMERIQUE DU SUD:
## Quantités pêchées et débarquées, par pays

C - Quantités pêchées, nominales (poids vif) en milliers de tonnes métriques
L - Quantités débarquées (poids débarqué) en milliers de tonnes métriques
V - Monnaie nationale indiquée
$ - Milliers de dollars des Etats-Unis

| 1957 | 1958 | 1959 | 1960 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | PAYS |
|---|---|---|---|---|---|---|---|---|---|---|
| 82.5 | 84.2 | 89.9 | 104.6 | 101.9 | 101.4 | 130.5 | 168.5 | 205.0 | 250.8 | ARGENTINE a/ |
| 33 485.0 | 41 139.0 | 55 704.0 | 92 094.0 | 89 175.0 | 82 862.0 | 119 349.0 | 199 919.0 | 258 891.0 | 351 758.0 | |
| ... | 5 879.0 | 6 690.0 | 11 134.0 | 10 746.0 | 6 894.0 | 8 497.0 | 14 014.0 | 15 042.0 | 16 428.0 | |
| ... | 0.8 | 0.5 | 0.7 | 0.5 | 1.3 | 1.4 | 1.4 | ... | ... | BOLIVIE b/ |
| ... | 2 725.0 | 1 592.0 | 3 006.0 | 2 079.0 | 5 275.0 | 5 536.0 | 5 821.0 | ... | ... | |
| ... | 281.0 | 134.0 | 253.0 | 175.0 | 444.0 | 466.0 | 490.0 | ... | ... | |
| 212.2 | 211.9 | 239.1 | 251.0 | 275.1 | 379.4 | 411.4 | 330.8 | 373.2 | ... | BRESIL c/ |
| 2 518.0 | 3 259.0 | 4 576.0 | 7 887.0 | 11 377.0 | 22 611.0 | 39 046.0 | 58 235.0 | 106 599.0 | ... | |
| 27 824.0 | 23 530.0 | 22 468.0 | 38 410.0 | 39 364.0 | 55 623.0 | 66 768.0 | 38 435.0 | 54 365.0 | ... | |
| 213.1 | 225.8 | 272.6 | 339.6 | 429.8 | 638.6 | 761.9 | 1 160.9 | 708.5 | 1 383.5 | CHILI d/ |
| 7 306.0 | 10 277.0 | 12 066.0 | 15 643.0 | 15 599.0 | 20 903.0 | 28 157.0 | 50 679.0 | 71 265.0 | 128 803.0 | |
| 9 425.0 | 9 249.0 | 11 463.0 | 14 861.0 | 14 819.0 | 17 349.0 | 14 642.0 | 21 791.0 | 22 093.0 | 32 198.0 | |
| 30.1 | 25.0 | 21.1 | 29.7 | 43.0 | 47.8 | 45.2 | 50.5 | 53.3 | 57.3 | COLOMBIE e/ |
| 24 500.0 | 31 985.0 | 46 624.0 | 68 971.0 | 86 107.0 | 99 856.0 | 101 497.0 | 110 453.0 | 132 515.0 | 143 776.0 | |
| 3 993.0 | 4 120.0 | 6 266.0 | 9 925.0 | 10 159.0 | 10 624.0 | 10 159.0 | 10 317.0 | 7 541.0 | 8 626.0 | |
| 26.4 | 31.1 | 35.9 | 44.3 | 38.6 | 42.6 | 50.3 | 46.3 | 53.5 | 48.2 | EQUATEUR f/ |
| ... | ... | ... | ... | 94 569.0 | 111 280.0 | 121 343.0 | 117 270.0 | 142 291.0 | 141 069.0 | |
| ... | ... | ... | ... | 4 562.0 | 4 874.0 | 6 035.0 | 6 307.0 | 7 633.0 | 7 838.0 | |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ILES FALKLAND |
| 0.4 | 0.4 | 0.5 | 0.4 | 0.6 | 0.6 | 1.5 | ... | ... | ... | GUYANE FRANÇAISE |
| ... | ... | ... | ... | 63.0 | 63.0 | 553.0 | ... | ... | ... | |
| ... | ... | ... | ... | 128.0 | 128.0 | 1 120.0 | ... | ... | ... | |
| 3.1 | 3.5 | 3.0 | 5.7 | 7.4 | 7.9 | 9.2 | 10.4 | 12.0 | 12.3 | GUYANE |
| ... | ... | ... | ... | ... | ... | 10 057.0 | 11 056.0 | 13 619.0 | 12 254.0 | |
| ... | ... | ... | ... | ... | ... | 5 866.0 | 6 449.0 | 7 944.0 | 7 148.0 | |
| ... | ... | ... | ... | ... | ... | ... | ... | 0.7 | 0.7 | PARAGUAY |
| 511.0 | 961.2 | 2 186.6 | 3 569.1 | 5 291.0 | 6 957.5 | 6 899.0 | 9 116.5 | 7 461.9 | 8 789.0 | PEROU g/ |
| 282.0 | 490.0 | ... | 1 000.0 | 1 404.0 | 1 947.0 | 1 897.0 | 2 551.0 | ... | 3 047.0 | |
| 14 840.0 | 20 006.0 | ... | 37 370.0 | 52 361.0 | 72 612.0 | 70 746.0 | 95 139.0 | ... | 113 649.0 | |
| 2.2 | 3.3 | 3.3 | 3.6 | 4.7 | 3.4 | 3.6 | 3.7 | 4.4 | 4.5 | SURINAM h/ |
| 6.9 | 5.4 | 5.9 | 7.8 | 8.7 | 7.5 | 8.1 | 12.2 | 15.8 | ... | URUGUAY |
| ... | ... | ... | 8 599.0 | 13 695.0 | 11 687.0 | 14 155.0 | 21 170.0 | 70 997.0 | ... | |
| ... | ... | ... | 759.0 | 1 247.0 | 1 064.0 | 907.0 | 1 001.0 | 1 236.0 | ... | |
| 83.7 | 78.3 | 83.3 | 84.7 | 84.9 | 94.9 | 97.3 | 110.5 | 119.3 | 116.8 | VENEZUELA |
| 45 540.0 | 41 746.0 | 45 587.0 | 49 470.0 | 51 300.0 | 56 000.0 | 56 486.0 | 63 659.0 | 69 104.0 | 73 863.0 | |
| 13 594.0 | 12 461.0 | 13 608.0 | 14 767.0 | 15 313.0 | 16 716.0 | 16 862.0 | 19 002.0 | 20 629.0 | 22 047.0 | |

a/ Les valeurs ne comprennent pas les plantes aquatiques jusqu'à 1961. Les valeurs sont calculées d'après des prix moyens de gros annuels aux ports de débarquement, déterminés par le "Departamento Investigaciones Pesqueras".

b/ Les données se réfèrent à la pêche commerciale seulement; la pêche de subsistance n'est pas comprise.

c/ Les données pour 1938 se réfèrent à 1939.

d/ Les chiffres comprennent les quantités débarquées par les bateaux de pêche étrangers dans les ports chiliens.

e/ Pêche familiale et pêche sportive non comprises. Le poids débarqué se rapporte aux poissons éviscérés et, par consequent, les têtes et les nageoires ne sont pas comprises.

f/ Y compris les îles Galapagos. Les données ne comprennent pas les quantités débarquées par les bateaux de pêche étrangers dans les ports de l'Equateur. Pour les poissons exportés les valeurs ont été estimées d'après les prix f.o.b.; pour les poissons consommés localement les valeurs ont été estimées d'après les prix moyens aux ports de débarquement.

g/ Les valeurs ne comprennent pas les poissons d'eau douce. Les données pour 1938 se réfèrent à 1939.

h/ Jusqu'à 1961 les données comprennent les crevettes débarquées par les bateaux de pêche étrangers.

# A1-4
## ASIA:
## Catches and landings, by countries

C - Nominal catch (live weight) in thousand metric tons
L - Landings (landed weight) in thousand metric tons
V - National currency as specified
$ - Thousand US dollars

| COUNTRY | | 1938 | 1948 | 1949 | 1950 | 1951 | 1952 | 1953 | 1954 | 1955 | 1956 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| AFGHANISTAN | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| BAHRAIN f/ | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| BHUTAN | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| BONIN ISLANDS | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| BRUNEI | CL | ... | ... | ... | ... | ... | 0.7 | ... | 0.5 | 0.7 | 1.3 |
| *('000 M $)* | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| BURMA a/ | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | 360.0 |
| *('000 K )* | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| CAMBODIA | CL | ... | ... | ... | ... | ... | ... | ... | 150.0 | 150.0 | 150.0 |
| *('000 000 ₰)* | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| CEYLON b/ | CL | ... | 24.0 | 36.0 | 43.0 | 37.0 | 25.7 | 25.5 | 29.7 | 31.3 | 40.3 |
| *('000 Cey Rs)* | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| CHINA (MAINLAND) | CL | ... | ... | 448.0 | 912.0 | 1 332.0 | 1 666.0 | 1 900.0 | 2 293.0 | 2 518.0 | 2 648.0 |
| CHINA (TAIWAN) c/ | CL | 89.5 | 83.5 | 80.4 | 84.2 | 104.2 | 121.6 | 130.4 | 152.2 | 180.3 | 193.2 |
| *('000 000 NT $)* | V | ... | ... | ... | ... | ... | ... | *667.0* | *795.0* | *1 066.0* | *1 203.0* |
| | $ | ... | ... | ... | ... | ... | ... | *42 593.0* | *50 801.0* | *43 003.0* | *48 564.0* |
| CYPRUS d/ | CL | 0.2 | 0.6 | 0.5 | 0.5 | 0.4 | 0.4 | 0.4 | 0.5 | 0.6 | 0.5 |
| *('000 £)* | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| HONG KONG e/ | C | ... | 34.3 | 40.1 | 37.8 | 35.7 | 41.0 | 44.8 | 51.9 | 57.5 | 57.2 |
| | L | ... | 24.7 | 27.4 | 31.1 | 30.6 | 36.0 | 40.7 | 47.8 | 54.2 | 53.9 |
| *('000 HK $)* | V | ... | *20 593.0* | *36 429.0* | *38 288.0* | *39 122.0* | *38 518.0* | *41 676.0* | *42 977.0* | *36 801.0* | *43 267.0* |
| | $ | ... | *3 890.0* | ... | *6 700.0* | *6 846.0* | *6 652.0* | *7 293.0* | *7 521.0* | *6 440.0* | *7 572.0* |
| INDIA | CL | ... | ... | ... | 816.9 | 750.9 | 744.0 | 819.0 | 828.5 | 839.0 | 1 012.3 |
| INDONESIA | CL | 475.5 | ... | 423.0 | 248.0 | 512.3 | 576.1 | 620.4 | 632.0 | 673.4 | 717.1 |
| *('000 000 Rp)* | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| IRAN f/ | CL | ... | ... | ... | ... | ... | 30.0 | 25.0 | 25.0 | 25.0 | ... |
| IRAQ g/ | CL | 3.5 | 4.0 | 3.5 | 8.7 | 7.0 | 6.5 | 5.5 | 5.4 | 5.4 | 8.5 |

# AI-4
## ASIE:
## Quantités pêchées et débarquées, par pays

C - Quantités pêchées, nominales (poids vif) en milliers de tonnes métriques
L - Quantités débarquées (poids débarqué) en milliers de tonnes métriques
V - Monnaie nationale indiquée
$ - Milliers de dollars des Etats-Unis

| 1957 | 1958 | 1959 | 1960 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | PAYS |
|---|---|---|---|---|---|---|---|---|---|---|
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | AFGHANISTAN |
| ... | ... | ... | ... | 1.5 | 1.5 | 1.5 | 1.5 | ... | ... | BAHREIN f/ |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | BHOUTAN |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ILES BONIN |
| 1.0 | 1.8 | 2.6 | 2.7 | 2.8 | 1.7 | 4.3 | 3.3 | 3.8 | 3.1 | BRUNEI |
| ... | ... | ... | ... | *4 246.0* | *2 570.0* | *5 241.0* | *4 114.0* | *4 774.0* | *4 225.0* | |
| ... | ... | ... | ... | *1 387.0* | *840.0* | *1 712.0* | *1 344.0* | *1 560.0* | *1 380.0* | |
| 360.0 | 360.0 | 360.0 | 360.0 | 360.0 | 360.0 | 360.0 | 360.0 | 360.0 | 360.0 | BIRMANIE a/ |
| ... | ... | ... | ... | *303 900.0* | *303 900.0* | *303 900.0* | *303 900.0* | *303 900.0* | *303 900.0* | |
| ... | ... | ... | ... | *63 819.0* | *63 819.0* | *63 819.0* | *63 819.0* | *63 819.0* | *63 819.0* | |
| ... | ... | ... | ... | 148.3 | 145.8 | 157.5 | 164.6 | 165.8 | 163.3 | CAMBODGE |
| ... | ... | ... | ... | *1 426.0* | *1 394.0* | *1 503.0* | *1 317.0* | *1 326.0* | *1 343.0* | |
| ... | ... | ... | ... | *40 737.0* | *39 835.0* | *42 939.0* | *37 621.0* | *37 895.0* | *38 384.0* | |
| 38.5 | 40.7 | 48.3 | 57.8 | 74.0 | 83.9 | 92.6 | 101.6 | 94.3 | 106.4 | CEYLAN b/ |
| ... | ... | ... | ... | *97 011.0* | *112 185.0* | *127 975.0* | *141 388.0* | *147 221.0* | *174 104.0* | |
| ... | ... | ... | ... | *20 372.0* | *23 559.0* | *26 875.0* | *29 691.0* | *30 916.0* | *36 560.0* | |
| 3 120.0 | 4 060.0 | 5 020.0 | 5 800.0 | ... | ... | ... | ... | ... | ... | CHINE (CONTINENTALE) |
| 208.0 | 229.7 | 246.3 | 259.1 | 312.2 | 327.0 | 350.7 | 376.7 | 381.7 | 425.3 | CHINE (TAIWAN) c/ |
| *1 383.0* | *1 559.0* | *2 122.0* | *2 469.0* | *2 524.0* | *2 325.0* | *2 609.0* | *2 969.0* | *3 277.0* | *3 865.0* | |
| *55 805.0* | *46 570.0* | *53 455.0* | *61 946.0* | *63 047.0* | *58 089.0* | *65 120.0* | *74 046.0* | *81 716.0* | *96 404.0* | |
| 0.5 | 0.6 | 0.5 | 0.5 | 0.4 | 0.6 | 0.6 | 0.6 | 1.0 | 1.0 | CHYPRE d/ |
| ... | ... | ... | ... | ... | ... | ... | *125.0* | *279.0* | *226.0* | |
| ... | ... | ... | ... | ... | ... | ... | *350.0* | *781.0* | *633.0* | |
| 67.2 | 69.5 | 67.0 | 62.3 | 63.6 | 70.8 | 75.1 | 76.3 | 81.8 | 83.2 | HONG-KONG e/ |
| 63.8 | 66.7 | 63.7 | 60.5 | 61.1 | 68.7 | 73.1 | 74.8 | 80.3 | 81.9 | |
| *51 042.0* | *47 439.0* | *57 143.0* | *53 904.0* | *65 125.0* | *66 154.0* | *64 896.0* | *58 442.0* | *63 423.0* | *64 205.0* | |
| *8 932.0* | *8 302.0* | *10 000.0* | *9 433.0* | *11 397.0* | *11 577.0* | *11 267.0* | *10 253.0* | *11 127.0* | *11 264.0* | |
| 1 233.0 | 1 064.6 | 823.2 | 1 161.4 | 961.0 | 973.7 | 1 046.3 | 1 320.0 | 1 331.3 | 1 367.6 | INDE |
| 732.0 | 691.0 | 758.1 | 760.7 | 910.8 | 947.0 | 936.2 | ... | 955.4 | 1 001.4 | INDONESIE |
| *4 737.0* | *5 312.0* | *7 107.0* | *12 880.0* | *16 783.0* | *31 715.0* | ... | ... | ... | ... | |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | |
| ... | ... | ... | ... | 8.0 | 8.0 | 8.0 | 8.0 | ... | ... | IRAN f/ |
| ... | ... | ... | ... | ... | 9.0 | 11.3 | 19.2 | 12.5 | 18.3 | IRAK g/ |

## A1-4 (continued)

ASIA:
Catches and landings, by countries

C - Nominal catch (live weight) in thousand metric tons
L - Landings (landed weight) in thousand metric tons
V - National currency as specified
$ - Thousand US dollars

| COUNTRY | | 1938 | 1948 | 1949 | 1950 | 1951 | 1952 | 1953 | 1954 | 1955 | 1956 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| ISRAEL b/ | CL | 1.7 | 2.5 | 4.2 | 5.4 | 6.7 | 7.5 | 7.7 | 9.2 | 10.7 | 10.3 |
| ('000 I £) | V | ... | *1 091.0* | *1 829.0* | *2 408.0* | *3 140.0* | *6 296.0* | *8 592.0* | *10 154.0* | *11 974.0* | *12 076.0* |
| | $ | ... | ... | ... | ... | ... | ... | *4 774.0* | *5 642.0* | *6 653.0* | *6 709.0* |
| JAPAN i/ | CL | 3 677.7 | 2 518.5 | 2 761.5 | 3 373.9 | 3 930.8 | 4 823.4 | 4 598.9 | 4 541.3 | 4 907.6 | 4 772.8 |
| ('000 000 ¥) | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| JORDAN | CL | ... | ... | ... | ... | ... | ... | 0.1 | ø | 0.1 | ø |
| ('000 J D) | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| KOREA (NORTH) | CL | 925.2 | ... | 275.0 | ... | ... | ... | 122.0 | 235.0 | 312.0 | ... |
| KOREA (REP. OF) o/ | CL | 844.2 | 293.8 | 308.4 | 219.4 | 266.8 | 281.8 | 267.0 | 254.6 | 265.9 | 346.6 |
| ('000 000 Won) | V | ... | *1 522.0* | *2 240.0* | *3 604.0* | *21 975.0* | *36 594.0* | *653.0* | *1 082.0* | *1 627.0* | *2 265.0* |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | *32 536.0* | *45 302.0* |
| KUWAIT f/ | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| LAOS | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| LEBANON | CL | ... | 1.9 | 1.6 | ... | 1.5 | ... | ... | ... | ... | 1.6 |
| ('000 L £) | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| MACAU | CL | ... | 7.2 | ... | 4.9 | ... | ... | 4.1 | 4.9 | 5.5 | 6.6 |
| ('000 Esc) | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| MALAYSIA j/ | CL | ... | 144.9 | ... | ... | ... | 141.4 | 147.3 | 137.5 | 138.8 | 139.1 |
| ('000 M $) | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| MALDIVE ISLANDS f/ | CL | ... | ... | ... | ... | ... | ... | 20.0 | ... | ... | ... |
| MONGOLIA | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| MUSCAT AND OMAN f/ | CL | ... | ... | 100.0 | ... | ... | ... | ... | ... | ... | ... |
| NEPAL | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| PAKISTAN k/ | CL | ... | ... | ... | ... | 239.0 | 243.0 | 249.0 | 259.7 | 270.9 | 277.0 |
| ('000 P Rs) | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| PHILIPPINES l/ | CL | 80.9 | 195.1 | 238.0 | 225.6 | 299.1 | 317.6 | 311.9 | 364.6 | 385.2 | 416.0 |
| ('000 ₱) | V | ... | *163 456.0* | *296 866.0* | *215 187.0* | *283 156.0* | *298 091.0* | *294 513.0* | *298 815.0* | *326 416.0* | *349 082.0* |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| PORTUGUESE TIMOR | CL | ... | 0.4 | ... | ... | ... | ... | ... | ... | ... | ø |
| ('000 Esc) | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| QATAR f/ | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |

(suite) **A1-4**

ASIE:

**Quantités pêchées et débarquées, par pays**

C - Quantités pêchées, nominales (poids vif) en milliers de tonnes métriques
L - Quantités débarquées (poids débarqué) en milliers de tonnes métriques
V - Monnaie nationale indiquée
$ - Milliers de dollars des Etats-Unis

| 1957 | 1958 | 1959 | 1960 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | PAYS |
|---|---|---|---|---|---|---|---|---|---|---|
| 11.6 | 12.6 | 13.2 | 13.8 | 14.9 | 16.4 | 17.5 | 18.7 | 19.5 | 24.5 | ISRAEL h/ |
| *15 963.0* | *17 852.0* | *18 370.0* | *19 285.0* | *20 789.0* | *24 809.0* | *29 907.0* | *32 756.0* | *35 347.0* | *47 005.0* | |
| *8 869.0* | *9 919.0* | *10 206.0* | *10 715.0* | *11 550.0* | *8 269.0* | *9 968.0* | *10 918.0* | *11 781.0* | *15 667.0* | |
| 5 407.3 | 5 504.7 | 5 884.1 | 6 192.7 | 6 710.5 | 6 866.9 | 6 698.5 | 6 350.7 | 6 907.7 | 7 077.4 | JAPON i/ |
| *245 792.0* | *250 850.0* | *277 016.0* | *336 981.0* | *397 277.0* | *412 293.0* | *467 892.0* | *483 554.0* | *540 261.0* | ... | |
| *682 810.0* | *696 861.0* | *769 550.0* | *936 133.0* | *1103 636.0* | *1145 351.0* | *1299 807.0* | *1343 311.0* | *1500 847.0* | ... | |
| 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.2 | 0.2 | 0.2 | 0.2 | 0.2 | JORDANIE |
| ... | ... | ... | ... | ... | ... | ... | *2.0* | *2.0* | *2.0* | |
| ... | ... | ... | ... | ... | ... | ... | *6.0* | *6.0* | *6.0* | |
| 291.5 | ... | ... | ... | ... | ... | ... | ... | 500.0 | 600.0 | COREE (DU NORD) |
| 409.3 | 403.6 | 392.7 | 455.2 | 460.8 | 469.2 | 529.6 | 599.5 | 640.4 | 701.1 | COREE (REP. DE) o/ |
| *2 859.0* | *3 126.0* | *3 291.0* | *3 650.0* | *4 202.0* | *6 119.0* | *8 007.0* | *13 575.0* | *19 832.0* | *24 194.0* | |
| *57 176.0* | *62 515.0* | *65 831.0* | *56 222.0* | *32 351.0* | *47 117.0* | *61 653.0* | *63 803.0* | *73 377.0* | *89 515.0* | |
| ... | ... | ... | ... | 4.8 | 4.4 | 6.8 | ... | ... | ... | KOWEIT f/ |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | LAOS |
| 1.7 | ... | 1.9 | 2.1 | 1.9 | 2.0 | 2.2 | 2.0 | 2.3 | 2.5 | LIBAN |
| ... | ... | ... | ... | ... | ... | ... | ... | *6 900.0* | *7 500.0* | |
| ... | ... | ... | ... | ... | ... | ... | ... | *3 149.0* | *3 422.0* | |
| 8.0 | 6.0 | 6.6 | 5.8 | 7.3 | 7.8 | 8.7 | 8.6 | 9.4 | ... | MACAO |
| ... | ... | ... | ... | ... | ... | *49 043.0* | *48 702.0* | *56 660.0* | ... | |
| ... | ... | ... | ... | ... | ... | *1 698.0* | *1 682.0* | *1 962.0* | ... | |
| 138.9 | 139.9 | 146.5 | 169.4 | 181.2 | 201.0 | 230.8 | 241.1 | 253.3 | 295.6 | MALAISIE j/ |
| ... | ... | ... | ... | *146 789.0* | *167 090.0* | *178 991.0* | *188 620.0* | *204 113.0* | *240 915.0* | |
| ... | ... | ... | ... | *47 951.0* | *54 583.0* | *58 470.0* | *61 616.0* | *66 677.0* | *78 699.0* | |
| ... | ... | ... | ... | 12.0 | 12.0 | 12.0 | 12.0 | ... | ... | ILES MALDIVES f/ |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | MONGOLIE |
| ... | ... | ... | ... | 100.0 | 100.0 | 100.0 | 100.0 | ... | ... | MASCATE ET OMAN f/ |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | NEPAL |
| 282.8 | 283.7 | 290.1 | 304.5 | 319.1 | 330.5 | 345.0 | 360.6 | 379.0 | 412.0 | PAKISTAN k/ |
| ... | ... | ... | ... | ... | ... | ... | ... | *665 935.0* | *686 048.0* | |
| ... | ... | ... | ... | ... | ... | ... | ... | *139 846.0* | *144 070.0* | |
| 407.5 | 447.3 | 457.6 | 465.8 | 476.1 | 505.3 | 565.6 | 623.5 | 685.7 | 726.0 | PHILIPPINES l/ |
| *365 542.0* | *405 952.0* | *450 896.0* | *464 368.0* | *493 823.0* | *541 598.0* | *781 992.0* | *853 024.0* | *754 906.0* | *924 838.0* | |
| ... | ... | ... | *129 001.0* | *143 119.0* | *141 032.0* | *200 033.0* | *218 203.0* | *193 566.0* | *237 138.0* | |
| ø | ø | ø | ø | ø | ø | ø | 0.1 | 0.1 | ... | TIMOR PORTUGAIS |
| ... | ... | ... | ... | ... | ... | ... | *708.0* | *1 002.0* | ... | |
| ... | ... | ... | ... | ... | ... | ... | *24.0* | *35.0* | ... | |
| ... | ... | ... | ... | 0.6 | 0.6 | 0.6 | 0.6 | ... | ... | QATAR f/ |

## A1-4 (concluded)

ASIA:
Catches and landings, by countries

C - Nominal catch (live weight) in thousand metric tons
L - Landings (landed weight) in thousand metric tons
V - National currency as specified
$ - Thousand US dollars

| COUNTRY | | 1938 | 1948 | 1949 | 1950 | 1951 | 1952 | 1953 | 1954 | 1955 | 1956 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RYUKYU ISLANDS | CL | 12.0 | 7.7 | 11.0 | 14.0 | ... | 9.0 | 8.8 | 15.1 | 13.6 | 13.7 |
| ('000 US $) : | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| SAUDI ARABIA | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| SIKKIM | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| SINGAPORE | CL | 1.5 | 2.3 | 2.4 | 3.5 | 4.2 | 5.6 | 5.7 | 6.3 | 6.2 | 9.6 |
| ('000 M $) : | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| SOUTH ARABIA m/ | CL | ... | 20.0 | ... | 55.0 | 50.0 | 29.3 | 75.8 | 51.9 | 34.8 | 21.8 |
| SYRIA | CL | ... | 1.0 | ... | ... | ... | 1.5 | ... | ... | ... | ... |
| THAILAND n/ | CL | 161.0 | 161.0 | 154.0 | 158.0 | 187.0 | 191.5 | 205.0 | 229.8 | 213.0 | 217.9 |
| ('000 000 B) : | V | ... | ... | ... | *556.0* | *724.0* | *752.0* | *820.0* | *928.0* | *976.0* | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| TRUCIAL OMAN f/ | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| TURKEY | CL | 76.0 | ... | ... | ... | 110.0 | 100.2 | 102.5 | 119.4 | 111.5 | 139.5 |
| VIET-NAM (NORTH) | CL | ... | ... | ... | ... | ... | ... | ... | ... | 94.0 | 119.6 |
| VIET-NAM (REP. OF) | CL | 180.0 | ... | ... | ... | ... | ... | ... | ... | 120.0 | 130.0 |
| ('000 000 VN $) : | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| YEMEN f/ | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |

a/ Data include both (i) quantities landed by Burmese fishing craft in foreign ports, and (ii) quantities landed by foreign fishing craft in Burmese ports.
b/ Data exclude both (i) quantities landed by Ceylon fishing craft in foreign ports, and (ii) quantities landed by foreign fishing craft in Ceylon ports.
c/ All figures refer to quantities landed by Taiwan fishing craft in Taiwan and foreign ports.
d/ Data exclude both (i) quantities landed by Cyprian fishing craft in foreign ports, and (ii) quantities landed by foreign fishing craft in Cyprian ports. These quantities are considered to be insignificant. Data refer to the live weight at the time of capture. The weight of landed fish is identical or nearly identical with the live weight.
e/ Data refer to the quantities sold through the Fish Marketing Organization, which include also fish purchased by Hong Kong fishermen on the fishing grounds and exclude the fish consumed by fishermen or sold outside the Fish Marketing Organization. Value data based on actual amounts paid by retailers to the Fish Marketing Organization; the fishermen (primary producers) receive 94% of the amounts paid to the latter which retains 6% to cover expenses.
f/ 1961-64, FAO estimates.
g/ Data refer to several wholesale markets only.
h/ Data include both (i) quantities landed by Israeli fishing craft in foreign ports, and (ii) quantities landed by foreign fishing craft in Israeli ports. Value data based on annual average prices paid to the primary producers.
i/ Landed weight is identical with live weight except in the case of tuna caught by means of long lines. Value data are computed on the basis of weighted annual average prices for the different species obtained at main fish markets (1957-62: 83 Markets) where the domestic marine fisheries are transacted.
j/ Includes West Malaysia, Sabah and Sarawak. Value data based on annual average market retail prices. 1963-64 and 1966, excludes data for Sarawak.
k/ Data refer exclusively to landings by Pakistani fishing craft in Pakistan. Domestic fishing craft do not land in foreign ports, and foreign fishing craft do not land in Pakistani ports.
l/ Data refer exclusively to landings by Philippine fishing craft in the Philippines. Domestic fishing craft do not land in foreign ports, and foreign fishing craft do not land in Philippine ports. Data exclude molluscs used for duck feed. Up to 1964 the value data are based on average market retail prices.
m/ Includes Aden Colony, Perim and Aden Protectorate but excludes Socotra and Kuria Muria. Since 1963 the former territories of Aden Colony and Aden Protectorate form part of the Federation of South Arabia.
n/ Data refer exclusively to landings by Thai fishing craft in Thailand. Domestic fishing craft do not land in foreign ports, and foreign fishing craft do not land in Thai ports.
o/ 1938, 1948-59 and 1962, totals exclude the weight of molluscs shells. Aquatic plants expressed in dried weight.

(fin) **A1-4**

**ASIE:**
**Quantités pêchées et débarquées, par pays**

C - Quantités pêchées, nominales (poids vif) en milliers de tonnes métriques
L - Quantités débarquées (poids débarqué) en milliers de tonnes métriques
V - Monnaie nationale indiquée
$ - Milliers de dollars des Etats-Unis

| 1957 | 1958 | 1959 | 1960 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | PAYS |
|---|---|---|---|---|---|---|---|---|---|---|
| 13.1 | 16.6 | 21.4 | 14.4 | 16.0 | 17.8 | 17.4 | 21.7 | 24.0 | 25.2 | ILES RYU-KYU |
| ... | ... | ... | ... | *4 670.0* | *4 767.0* | *6 085.0* | *7 898.0* | *8 390.0* | *9 827.0* | |
| ... | ... | ... | ... | *4 670.0* | *4 767.0* | *6 085.0* | *7 898.0* | *8 390.0* | *9 827.0* | |
| ... | ... | ... | ... | 16.2 | 18.3 | 19.6 | 20.2 | 21.7 | 23.0 | ARABIE SAOUDITE |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | SIKKIM |
| 13.8 | 12.3 | 11.5 | 9.2 | 9.7 | 11.5 | 12.5 | 10.4 | 10.6 | ... | SINGAPOUR |
| ... | ... | ... | ... | *12 934.0* | *15 068.0* | *16 725.0* | ... | ... | ... | |
| ... | ... | ... | ... | *4 241.0* | *4 922.0* | *5 464.0* | ... | ... | ... | |
| 22.6 | 21.5 | 24.4 | 22.3 | 47.4 | 53.8 | 55.3 | 52.0 | 52.0 | 50.0 | ARABIE DU SUD m/ |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | SYRIE |
| 234.5 | 196.3 | 204.7 | 220.9 | 305.6 | 339.7 | 418.7 | 577.0 | 615.1 | 708.1 | THAILANDE n/ |
| *1 100.0* | *1 153.0* | *1 233.0* | *1 412.0* | *1 557.0* | *1 456.0* | *1 936.0* | *2 491.0* | *2 470.0* | *2 550.0* | |
| *52 888.0* | *54 929.0* | *58 210.0* | *66 661.0* | *74 023.0* | *69 868.0* | *92 870.0* | *119 733.0* | *118 733.0* | *122 578.0* | |
| ... | ... | ... | ... | 12.0 | 12.0 | 12.0 | 12.0 | ... | ... | OMAN SOUS REGIME DE TRAITE f/ |
| 116.7 | 101.2 | 96.7 | 89.4 | 82.3 | 60.6 | 130.7 | 121.7 | 135.7 | ... | TURQUIE |
| 129.4 | 156.0 | 205.5 | 232.0 | 222.9 | 288.7 | ... | ... | ... | ... | VIET-NAM (DU NORD) |
| 135.0 | 143.0 | 153.5 | 240.0 | 250.0 | 255.0 | 378.6 | 397.0 | 375.0 | 380.5 | VIET-NAM (REP. DU) |
| ... | ... | ... | ... | *2 750.0* | *2 825.0* | *4 623.0* | *4 850.0* | *7 760.0* | *12 654.0* | |
| ... | ... | ... | ... | *45 843.0* | *47 093.0* | *77 065.0* | *80 850.0* | *129 359.0* | *122 238.0* | |
| ... | ... | ... | ... | 2.5 | 2.5 | 2.5 | 2.5 | ... | ... | YEMEN f/ |

a/ Les chiffres comprennent (i) les quantités débarquées par les bateaux de pêche birmans dans les ports étrangers et (ii) les quantités débarquées par les bateaux de pêche étrangers dans les ports birmans.

b/ Les chiffres ne comprennent ni (i) les quantités débarquées par les bateaux de pêche cingalais dans les ports étrangers ni (ii) les quantités débarquées par les bateaux de pêche étrangers dans les ports de Ceylan.

c/ Tous les chiffres se réfèrent aux quantités débarquées par les bateaux de pêche de Taïwan dans les ports de Taïwan et les ports étrangers.

d/ Les chiffres ne comprennent ni (i) les quantités débarquées par les bateaux de pêche de Chypre dans les ports étrangers ni (ii) les quantités débarquées par les bateaux de pêche étrangers dans les ports de Chypre. Ces quantités sont d'ailleurs négligeables. Les chiffres se réfèrent au poids vif du poisson au moment de sa capture. Le poids du poisson débarqué est identique au poids vif.

e/ Les chiffres se réfèrent aux quantités vendues par l'Office de la Commercialisation du Poisson; ces quantités comprennent également les poissons achetés par les pêcheurs de Hong Kong sur les lieux de pêche et excluent la consommation familiale et les poissons vendus au dehors de l'Office de la Commercialisation du Poisson. Les valeurs sont calculées d'après les sommes effectivement payées par les détaillants à l'Office de la Commercialisation du Poisson; les pêcheurs (producteurs primaires) touchent 94 pour cent de ces sommes; l'Office retient 6 pour cent pour couvrir ses frais.

f/ 1961-64, estimations de la FAO.

g/ Les données se réfèrent seulement à plusieurs marchés en gros.

h/ Les chiffres comprennent (i) les quantités débarquées par les bateaux de pêche israëliens dans les ports étrangers et (ii) les quantités débarquées par les bateaux de pêche étrangers dans les ports israëliens. Les valeurs sont calculées d'après les prix moyens annuels payés aux producteurs primaires.

i/ Le poids débarqué est identique au poids vif, sauf pour le thon pêché par les palangres. Les valeurs sont calculées d'après la moyenne annuelle pondérée des prix pour les differentes espèces obtenus aux principaux marchés de vente du poisson (1957-62: 83 marchés).

j/ Se réfère à la Malaisie occidentale, Sabah et Sarawak. Les valeurs sont calculées d'après les prix moyens annuels du marché de détail. 1963-64 et 1966, non compris les données pour Sarawak.

k/ Les chiffres se réfèrent exclusivement aux quantités débarquées par les bateaux de pêche pakistanais au Pakistan. Les bateaux de pêche pakistanais n'effectuent pas de débarquements dans les ports étrangers et les bateaux de pêche étrangers n'effectuent pas de débarquements dans les ports pakistanais.

l/ Les chiffres se réfèrent exclusivement aux quantités débarquées par les bateaux de pêche philippins aux Philippines. Les bateaux de pêche philippins n'effectuent pas de débarquements dans les ports étrangers et les bateaux de pêche étrangers n'effectuent pas de débarquements dans les ports philippins. Les données ne comprennent pas les mollusques utilisés pour l'alimentation des canards. Jusqu'à 1964 les valeurs sont calculées d'après les prix moyens du marché de détail.

m/ Y compris la Colonie d'Aden, Périm et le Protectorat d'Aden; non compris Socotra et Kuria Muria. Depuis 1963, les anciens territoires de la Colonie d'Aden et le Protectorat d'Aden font partie de la Féderation de l'Arabie du Sud.

n/ Les chiffres se réfèrent exclusivement aux quantités débarquées par les bateaux de pêche thaïlandais dans les ports de Thaïlande. Les bateaux de pêche thaïlandais n'effectuent pas de débarquements dans les ports étrangers, et les bateaux de pêche étrangers n'effectuent pas de débarquements dans les ports de Thaïlande.

o/ 1938, 1948-59, et 1962, les totaux ne comprennent pas le poids des coquilles des mollusques. Les plantes aquatiques sont exprimées en poids sec.

# AI-5
## EUROPE:
## Catches and landings, by countries

C - Nominal catch (live weight) in thousand metric tons
L - Landings (landed weight) in thousand metric tons
V - National currency as specified
$ - Thousand US dollars

| COUNTRY | | 1938 | 1948 | 1949 | 1950 | 1951 | 1952 | 1953 | 1954 | 1955 | 1956 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| ALBANIA | CL | 0.8 | ... | ... | 1.5 | 1.6 | 2.1 | 2.5 | 2.4 | 2.6 | 2.5 |
| ANDORRA | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| AUSTRIA | CL | 2.0 | 0.3 | 1.5 | 1.3 | 1.2 | 1.7 | 1.8 | 2.0 | 2.3 | 2.8 |
| ('000 000 S): | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| BELGIUM a/ | C | 42.5 | 70.8 | 68.3 | 58.5 | 56.7 | 70.6 | 74.4 | 72.6 | 80.0 | 69.1 |
| | L | 39.1 | 66.1 | 61.3 | 53.2 | 51.5 | 66.1 | 68.4 | 66.2 | 73.0 | 62.2 |
| ('000 BF): | V | 123 379.0 | 462 161.0 | 464 671.0 | 422 916.0 | 482 562.0 | 504 980.0 | 494 011.0 | 535 182.0 | 583 382.0 | 580 186.0 |
| | $ | 4 170.0 | 10 547.0 | ... | 8 458.0 | 9 651.0 | 10 100.0 | 9 880.0 | 10 704.0 | 11 668.0 | 11 604.0 |
| BULGARIA b/ | CL | 5.6 | 6.4 | 5.5 | 4.7 | 5.6 | 6.8 | 5.6 | 9.1 | 6.8 | 5.7 |
| CHANNEL ISLANDS c/ | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| CZECHOSLOVAKIA d/ | CL | 3.0 | 3.5 | 3.5 | 3.5 | 4.0 | 6.6 | 7.1 | 6.1 | 6.4 | ... |
| DENMARK e/ | C | 97.1 | 226.3 | 257.5 | 251.2 | 292.9 | 323.9 | 342.8 | 359.4 | 425.3 | 463.0 |
| | L | 89.0 | 217.0 | 244.8 | 240.8 | 280.7 | 312.4 | 331.3 | 352.5 | 417.9 | 455.8 |
| ('000 DKr): | V | 44 625.0 | 183 970.0 | 191 420.0 | 167 161.0 | 188 989.0 | 201 985.0 | 208 559.0 | 220 954.0 | 251 060.0 | 264 369.0 |
| | $ | 9 710.0 | 38 339.0 | ... | 24 205.0 | 27 366.0 | 29 247.0 | 30 199.0 | 31 994.0 | 36 353.0 | 38 281.0 |
| FAEROE ISLANDS f/ | C | 63.0 | 92.3 | 100.1 | 97.5 | 92.7 | 87.1 | 88.8 | 89.4 | 105.6 | 116.3 |
| | L | 28.6 | 53.9 | ... | ... | ... | ... | 48.7 | 54.7 | 49.9 | 64.6 |
| FINLAND g/ | CL | 44.4 | 46.1 | 65.7 | 65.8 | 65.7 | 57.5 | 60.2 | 64.7 | 63.3 | 59.9 |
| ('0 000 NFmk): | V | ... | ... | ... | ... | ... | ... | 4 289.0 | 4 813.0 | 5 153.0 | 5 073.0 |
| | $ | ... | ... | ... | ... | ... | ... | 18 649.0 | 20 927.0 | 22 405.0 | 22 057.0 |
| FRANCE h/ | C | 643.6 | 512.8 | 530.9 | 508.6 | 592.3 | 542.2 | 582.7 | 569.6 | 594.6 | 623.7 |
| | L | 491.3 | 405.5 | 415.9 | 391.8 | 480.4 | 404.9 | 449.3 | 428.9 | 437.6 | 463.7 |
| ('0 000 NF): | V | ... | 28 337.0 | 31 463.0 | 29 438.0 | 35 124.0 | 42 604.0 | 45 615.0 | 50 000.0 | 50 025.0 | 59 846.0 |
| | $ | ... | 91 755.0 | ... | 84 163.0 | 100 349.0 | 121 720.0 | 130 322.0 | 142 850.0 | 142 921.0 | 170 980.0 |
| GERMANY (EASTERN) | CL | ... | ... | 20.2 | 29.6 | 44.3 | 55.0 | 62.3 | 62.8 | 68.6 | 74.9 |
| GERMANY (FED. REP. OF) i/ | C | 777.2 | 414.0 | 500.6 | 551.5 | 678.9 | 662.7 | 764.9 | 703.9 | 814.8 | 800.6 |
| | L | 714.3 | 368.2 | 459.3 | 511.7 | 635.7 | 621.2 | 722.1 | 664.1 | 766.8 | 704.4 |
| ('000 DM): | V | 91 830.0 | ... | 153 952.0 | 144 235.0 | 200 231.0 | 192 117.0 | 240 560.0 | 257 759.0 | 278 506.0 | 293 899.0 |
| | $ | 36 879.0 | ... | ... | 34 209.0 | 47 615.0 | 45 743.0 | 57 277.0 | 61 372.0 | 66 312.0 | 69 977.0 |
| GIBRALTAR | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| GREECE j/ | CL | 25.0 | 33.6 | 35.0 | 52.0 | 43.0 | 42.8 | 46.0 | 52.5 | 60.0 | 65.0 |
| ('000 000 Dr): | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |

# AI-5
## EUROPE:
## Quantités pêchées et débarquées, par pays

C - Quantités pêchées, nominales (poids vif) en milliers de tonnes métriques
L - Quantités débarquées (poids débarqué) en milliers de tonnes métriques
V - Monnaie nationale indiquée
$ - Milliers de dollars des Etats-Unis

| 1957 | 1958 | 1959 | 1960 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | PAYS |
|---|---|---|---|---|---|---|---|---|---|---|
| 2.7 | 2.6 | 2.7 | 2.6 | 3.2 | 2.8 | 3.5 | 3.6 | ... | ... | ALBANIE |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ANDORRE |
| 3.2 | 3.5 | 4.0 | 4.2 | 4.2 | 4.5 | 4.6 | 4.9 | 5.1 | 4.9 | AUTRICHE |
| ... | ... | ... | ... | 90.0 | 100.0 | 109.0 | 117.0 | 125.0 | 123.0 | |
| ... | ... | ... | ... | 3 461.0 | 3 846.0 | 4 192.0 | 4 500.0 | 4 807.0 | 4 731.0 | |
| 62.9 | 64.0 | 57.5 | 63.7 | 61.6 | 59.9 | 61.9 | 59.4 | 59.8 | 62.7 | BELGIQUE a/ |
| 56.4 | 57.6 | 52.1 | 57.1 | 55.0 | 53.6 | 55.6 | 53.9 | 53.0 | 55.8 | |
| 543 426.0 | 577 508.0 | 543 149.0 | 623 797.0 | 652 291.0 | 646 889.0 | 704 677.0 | 680 291.0 | 762 182.0 | 793 447.0 | |
| 10 868.0 | 11 550.0 | 10 863.0 | 12 476.0 | 13 047.0 | 12 938.0 | 14 093.0 | 13 604.0 | 15 245.0 | 15 868.0 | |
| 5.1 | 6.1 | 6.1 | 8.7 | 8.1 | 9.6 | 7.5 | 13.2 | 19.8 | 26.8 | BULGARIE b/ |
| ... | ... | ... | 0.5 | ... | ... | ... | ... | ... | ... | ILES ANGLO-NORMANDES c/ |
| ... | 8.1 | 8.6 | 8.8 | 9.9 | 10.1 | 9.7 | 10.6 | 11.0 | 11.5 | TCHECOSLOVAQUIE d/ |
| 533.3 | 598.0 | 673.7 | 581.2 | 637.5 | 785.1 | 847.9 | 871.1 | 840.8 | 850.8 | DANEMARK e/ |
| 525.8 | 593.8 | 667.8 | 574.5 | 622.0 | 770.1 | 831.8 | 853.7 | 821.3 | 829.9 | |
| 290 099.0 | 332 546.0 | 370 194.0 | 376 590.0 | 415 112.0 | 463 734.0 | 474 111.0 | 554 837.0 | 650 588.0 | 630 540.0 | |
| 42 006.0 | 48 153.0 | 53 604.0 | 54 530.0 | 60 109.0 | 67 150.0 | 68 649.0 | 80 339.0 | 94 204.0 | 91 303.0 | |
| 105.6 | 106.7 | 87.2 | 109.4 | 120.1 | 143.5 | 137.0 | 139.1 | 144.7 | 165.4 | ILES FEROE f/ |
| 54.9 | 51.6 | 50.4 | 62.9 | 64.2 | ... | 75.2 | 79.0 | 88.1 | 109.5 | |
| 64.1 | 61.4 | 65.9 | 64.4 | 73.3 | 68.5 | 83.6 | 63.1 | 73.1 | 70.6 | FINLANDE g/ |
| 5 416.0 | 5 413.0 | 4 594.0 | 4 410.0 | 6 069.0 | 5 570.0 | 5 878.0 | 5 281.0 | 6 182.0 | 6 468.0 | |
| 16 925.0 | 16 916.0 | 14 356.0 | 13 781.0 | 18 966.0 | 17 408.0 | 18 369.0 | 16 504.0 | 19 318.0 | 20 212.0 | |
| 595.9 | 611.8 | 703.1 | 734.2 | 750.9 | 744.3 | 742.3 | 780.4 | 767.6 | 804.8 | FRANCE h/ |
| 453.1 | 463.3 | 565.9 | 585.6 | 598.4 | 588.0 | 594.4 | 625.9 | 620.7 | 646.1 | |
| 66 585.0 | 62 943.0 | 77 582.0 | 83 595.0 | 89 869.0 | 98 242.0 | 106 923.0 | 109 596.0 | 115 980.0 | 122 561.0 | |
| 158 539.0 | 128 341.0 | 158 035.0 | 169 280.0 | 183 423.0 | 200 511.0 | 218 230.0 | 223 684.0 | 236 717.0 | 249 044.0 | |
| 96.5 | 93.2 | 105.6 | 114.4 | 130.1 | 150.1 | 189.4 | 224.9 | 230.9 | ... | ALLEMAGNE (ORIENTALE) |
| 791.7 | 725.4 | 768.0 | 674.0 | 619.0 | 632.7 | 647.2 | 624.3 | 632.7 | 657.3 | ALLEMAGNE (REP. FED. D') i/ |
| 696.6 | 652.1 | 680.7 | 595.8 | 527.9 | 531.6 | 521.7 | 502.5 | 490.0 | 504.8 | |
| 286 813.0 | 314 765.0 | 305 836.0 | 287 180.0 | 301 702.0 | 315 599.0 | 300 765.0 | 316 367.0 | 356 308.0 | 369 808.0 | |
| 68 290.0 | 74 946.0 | 72 820.0 | 68 378.0 | 75 486.0 | 78 962.0 | 75 251.0 | 79 154.0 | 89 148.0 | 92 527.0 | |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | GIBRALTAR |
| 75.0 | 80.0 | 82.0 | 87.0 | 110.0 | 110.0 | 115.0 | 117.0 | 124.0 | ... | GRECE j/ |
| ... | 800.0 | 820.0 | 850.0 | 1 100.0 | 1 100.0 | 1 148.0 | 1 295.0 | 1 488.0 | ... | |
| ... | 26 664.0 | 27 331.0 | 28 331.0 | 36 663.0 | 36 663.0 | 38 259.0 | 43 160.0 | 49 609.0 | ... | |

## A1-5 (continued)

EUROPE:
Catches and landings, by countries

C - Nominal catch (live weight) in thousand metric tons
L - Landings (landed weight) in thousand metric tons
V - National currency as specified
$ - Thousand US dollars

| COUNTRY | | 1938 | 1948 | 1949 | 1950 | 1951 | 1952 | 1953 | 1954 | 1955 | 1956 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| HOLY SEE | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| HUNGARY | CL | 7.0 | 4.0 | 4.0 | 4.0 | 4.0 | 4.0 | 4.0 | 8.0 | 9.5 | 10.9 |
| ('000 000 Ft): | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| ICELAND k/ | C | 327.2 | 478.1 | 407.7 | 373.3 | 417.8 | 401.6 | 424.7 | 455.4 | 480.3 | 517.3 |
| | L | ... | 413.5 | 342.8 | 324.1 | 370.6 | 335.4 | 360.8 | 384.2 | 407.2 | 443.7 |
| ('000 IKr): | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| IRELAND l/ | C | 12.6 | 25.3 | 18.1 | 17.2 | 17.0 | 18.9 | 19.0 | 21.5 | 23.6 | 30.5 |
| | L | 12.1 | 24.6 | 16.4 | 16.1 | 16.1 | 17.7 | 17.7 | 20.4 | 22.4 | 29.1 |
| ('000 £): | V | *166.0* | *1 125.0* | *1 061.0* | *1 122.0* | *1 289.0* | *1 114.0* | *1 247.0* | *1 325.0* | *1 281.0* | *1 481.0* |
| | $ | *812.0* | *4 534.0* | ... | *3 142.0* | *3 609.0* | *3 119.0* | *3 492.0* | *3 710.0* | *3 587.0* | *4 147.0* |
| ISLE OF MAN | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| ITALY m/ | C | 181.2 | 182.8 | 209.0 | 216.8 | 217.1 | 250.3 | 247.4 | 257.7 | 257.7 | 258.9 |
| | L | 181.2 | 182.4 | 208.4 | 215.4 | 216.1 | 247.2 | 243.5 | 254.2 | 254.7 | 256.5 |
| ('000 000 Lit): | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| LIECHTENSTEIN | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| LUXEMBOURG n/ | CL | 0.5 | 0.5 | 0.5 | 0.5 | 0.5 | 0.5 | 0.5 | 0.5 | 0.3 | 0.3 |
| ('000 LF): | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| MALTA o/ | CL | 1.1 | 1.5 | 1.4 | 1.0 | 0.8 | 1.2 | 1.0 | 0.8 | 0.8 | 0.8 |
| ('000 £): | V | *73.0* | *185.0* | *172.0* | *138.0* | *117.0* | *146.0* | *136.0* | *114.0* | *135.0* | *136.0* |
| | $ | *357.0* | *746.0* | ... | *386.0* | *328.0* | *409.0* | *381.0* | *319.0* | *378.0* | *381.0* |
| MONACO | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| NETHERLANDS p/ | C | 256.2 | 294.1 | 264.1 | 257.6 | 293.5 | 314.2 | 343.3 | 339.2 | 319.5 | 298.1 |
| | L | 227.3 | 260.5 | 234.2 | 229.5 | 261.5 | 277.4 | 310.1 | 300.7 | 276.3 | 263.7 |
| ('000 f): | V | *20 892.0* | *90 874.0* | *72 233.0* | *72 892.0* | *83 578.0* | *89 193.0* | *96 078.0* | *94 539.0* | *96 922.0* | *102 235.0* |
| | $ | *11 480.0* | *34 250.0* | ... | *19 185.0* | *21 998.0* | *23 476.0* | *25 288.0* | *24 883.0* | *25 510.0* | *26 908.0* |
| NORWAY q/ | C | 1 127.8 | 1 422.2 | 1 297.3 | 1 467.7 | 1 838.5 | 1 815.1 | 1 557.1 | 2 068.2 | 1 813.4 | 2 187.3 |
| | L | 1 017.1 | 1 317.8 | 1 084.4 | 1 278.7 | 1 668.5 | 1 669.5 | 1 398.5 | 1 904.9 | 1 646.9 | 1 986.3 |
| ('000 NKr): | V | *94 951.0* | *336 270.0* | *312 489.0* | *346 008.0* | *492 283.0* | *522 060.0* | *486 002.0* | *567 760.0* | *609 798.0* | *711 201.0* |
| | $ | *23 216.0* | *67 758.0* | ... | *48 441.0* | *68 920.0* | *73 088.0* | *68 040.0* | *79 486.0* | *85 372.0* | *99 568.0* |
| POLAND | CL | 32.5 | 47.1 | 73.5 | 80.5 | 87.5 | 92.0 | 107.4 | 117.9 | 126.9 | 139.3 |
| PORTUGAL r/ | C | 247.2 | 292.1 | 281.1 | 307.4 | 307.3 | 362.6 | 425.2 | 446.0 | 433.8 | 482.6 |
| | L | 218.3 | 220.5 | 214.2 | 229.1 | 233.1 | 254.7 | 293.2 | 310.0 | 290.2 | 324.9 |
| ('000 000 Esc): | V | *204.0* | *894.0* | *915.0* | *972.0* | *939.0* | *1 025.0* | *1 060.0* | *1 129.0* | *1 276.0* | *1 395.0* |
| | $ | *9 047.0* | *35 747.0* | ... | *33 803.0* | *32 646.0* | *35 659.0* | *36 858.0* | *39 063.0* | *44 150.0* | *48 267.0* |

(suite) **A1-5**

**EUROPE:**

**Quantités pêchées et débarquées, par pays**

C - Quantités pêchées, nominales (poids vif) en milliers de tonnes métriques
L - Quantités débarquées (poids débarqué) en milliers de tonnes métriques
V - Monnaie nationale indiquée
$ - Milliers de dollars des Etats-Unis

| 1957 | 1958 | 1959 | 1960 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | PAYS |
|---|---|---|---|---|---|---|---|---|---|---|
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | SAINT-SIEGE |
| 12.3 | 13.0 | 14.4 | 14.9 | 19.3 | 21.0 | 21.0 | 22.7 | 24.8 | 26.4 | HONGRIE |
| ... | ... | ... | ... | 289.0 | 315.0 | 315.0 | 332.0 | 362.0 | 396.0 | |
| ... | ... | ... | ... | 24 623.0 | 26 838.0 | 26 838.0 | 28 286.0 | 30 842.0 | 33 739.0 | |
| 502.7 | 580.4 | 640.8 | 592.8 | 710.0 | 832.6 | 784.5 | 972.7 | 1 199.0 | 1 240.3 | ISLANDE k/ |
| 436.3 | 505.0 | 567.6 | 514.1 | 642.9 | 770.2 | 718.9 | 896.1 | 1 129.5 | 1 178.1 | |
| ... | ... | ... | ... | ... | ... | ... | 2245 | 290.0 | 2733 318.0 | ... |
| ... | ... | ... | ... | ... | ... | ... | 52 203.0 | 63 550.0 | | ... |
| 36.6 | 36.5 | 38.6 | 42.8 | 32.1 | 29.0 | 27.9 | 31.9 | 35.7 | 39.7 | IRLANDE l/ |
| 34.6 | 35.4 | 36.9 | 40.9 | 31.3 | 27.8 | 26.5 | 30.3 | 34.3 | 38.4 | |
| 1 628.0 | 1 810.0 | 2 124.0 | 2 065.0 | 1 811.0 | 2 163.0 | 2 172.0 | 2 361.0 | 2 497.0 | 2 772.0 | |
| 4 558.0 | 5 068.0 | 5 947.0 | 5 782.0 | 5 071.0 | 6 057.0 | 6 082.0 | 6 611.0 | 6 991.0 | 7 763.0 | |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ILE DE MAN |
| 247.7 | 245.7 | 253.5 | 249.5 | 282.4 | 257.0 | 272.0 | 298.3 | 323.5 | 334.1 | ITALIE m/ |
| 245.3 | 242.5 | 248.8 | 246.5 | 277.8 | 253.4 | 268.4 | 292.5 | 317.2 | 327.3 | |
| ... | ... | ... | ... | 63 981.0 | 67 161.0 | 77 669.0 | 88 881.0 | 100 065.0 | 101 731.0 | |
| ... | ... | ... | ... | 102 370.0 | 107 458.0 | 124 271.0 | 142 209.0 | 160 105.0 | 162 770.0 | |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | LIECHTENSTEIN |
| 0.3 | 0.4 | 0.3 | 0.3 | 0.4 | 0.6 | 0.6 | ... | ... | ... | LUXEMBOURG n/ |
| ... | ... | ... | ... | 16 000.0 | 24 000.0 | 24 000.0 | ... | ... | ... | |
| ... | ... | ... | ... | 320.0 | 480.0 | 480.0 | ... | ... | ... | |
| 1.0 | 1.1 | 1.1 | 1.2 | 1.3 | 1.3 | 1.6 | 1.4 | 1.2 | ... | MALTE o/ |
| 168.0 | 204.0 | 201.0 | 227.0 | 237.0 | 245.0 | 283.0 | 324.0 | 335.0 | ... | |
| 470.0 | 571.0 | 563.0 | 636.0 | 664.0 | 686.0 | 792.0 | 907.0 | 938.0 | ... | |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | MONACO |
| 300.8 | 313.8 | 319.6 | 314.7 | 346.1 | 321.9 | 361.0 | 387.8 | 377.0 | 353.1 | PAYS-BAS p/ |
| 265.3 | 276.5 | 284.5 | 280.1 | 301.9 | 281.9 | 313.4 | 338.9 | 329.8 | 309.1 | |
| 106 130.0 | 121 742.0 | 124 929.0 | 137 393.0 | 142 155.0 | 162 852.0 | 142 619.0 | 162 616.0 | 190 491.0 | 222 251.0 | |
| 27 933.0 | 32 042.0 | 32 881.0 | 36 162.0 | 39 263.0 | 44 979.0 | 39 391.0 | 44 916.0 | 52 614.0 | 61 386.0 | |
| 1 745.8 | 1 442.3 | 1 575.2 | 1 543.0 | 1 523.0 | 1 331.7 | 1 387.9 | 1 608.1 | 2 307.3 | 2 849.4 | NORVEGE q/ |
| 1 573.9 | 1 238.9 | 1 365.6 | 1 342.8 | 1 319.0 | 1 130.4 | 1 189.4 | 1 397.3 | 2 079.3 | 2 650.6 | |
| 626 751.0 | 582 275.0 | 670 025.0 | 652 924.0 | 684 574.0 | 664 963.0 | 702 233.0 | 785 345.0 | 1107 720.0 | 1309 242.0 | |
| 87 745.0 | 81 518.0 | 93 804.0 | 91 409.0 | 95 840.0 | 93 095.0 | 98 313.0 | 109 949.0 | 155 081.0 | 183 293.0 | |
| 138.8 | 145.1 | 162.2 | 183.9 | 185.5 | 179.6 | 226.7 | 264.3 | 297.5 | 334.9 | POLOGNE |
| 479.5 | 466.0 | 427.8 | 475.1 | 500.0 | 525.6 | 539.7 | 603.7 | 553.6 | 501.6 | PORTUGAL r/ |
| 336.2 | 338.7 | 320.2 | 351.0 | 368.7 | 380.5 | 386.0 | 451.8 | 422.0 | 369.6 | |
| 1 399.0 | 1 282.0 | 1 306.0 | 1 560.0 | 1 575.0 | 1 557.0 | 1 743.0 | 1 988.0 | 1 831.0 | 1 952.0 | |
| 48 405.0 | 44 357.0 | 45 227.0 | 54 116.0 | 54 710.0 | 54 043.0 | 60 364.0 | 68 706.0 | 63 385.0 | 67 429.0 | |

## A1-5 (continued)
EUROPE:
Catches and landings, by countries

C - Nominal catch (live weight) in thousand metric tons
L - Landings (landed weight) in thousand metric tons
V - National currency as specified
$ - Thousand US dollars

| COUNTRY | | 1938 | 1948 | 1949 | 1950 | 1951 | 1952 | 1953 | 1954 | 1955 | 1956 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| ROMANIA | C | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | L | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| SAN MARINO | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| SPAIN a/ | C | 408.5 | 547.2 | 571.2 | 598.0 | 603.4 | 612.2 | 635.1 | 665.5 | 770.3 | 761.6 |
| | L | 387.8 | 503.8 | 518.3 | 538.0 | 546.4 | 548.7 | 568.7 | 593.1 | 686.4 | 682.7 |
| ('000 000 Pts): | V | *307.0* | *2 031.0* | *2 314.0* | *2 755.0* | *3 133.0* | *3 122.0* | *3 230.0* | *3 210.0* | *4 239.0* | *4 616.0* |
| | $ | *41 556.0* | *50 902.0* | ... | *69 030.0* | *78 518.0* | *78 742.0* | *82 906.0* | *82 403.0* | *108 815.0* | *118 493.0* |
| SVALBARD AND JAN MAYEN t/ | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| SWEDEN u/ | C | 129.2 | 193.9 | 182.4 | 186.7 | 182.7 | 204.0 | 199.7 | 201.1 | 219.5 | 197.4 |
| | L | 124.2 | 184.4 | 172.9 | 175.5 | 172.8 | 194.0 | 189.4 | 191.9 | 210.0 | 186.9 |
| ('000 SKr): | V | *31 677.0* | *115 310.0* | *104 330.0* | *101 598.0* | *109 036.0* | *121 982.0* | *121 620.0* | *125 891.0* | *135 483.0* | *132 781.0* |
| | $ | *7 964.0* | *32 079.0* | ... | *19 629.0* | *21 066.0* | *23 579.0* | *23 509.0* | *24 335.0* | *26 189.0* | *25 667.0* |
| SWITZERLAND | CL | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 |
| ('000 SwF): | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| UNITED KINGDOM v/ | C | 1 198.1 | 1 206.1 | 1 158.5 | 988.6 | 1 085.9 | 1 105.0 | 1 122.0 | 1 070.2 | 1 100.4 | 1 050.4 |
| | L | 1 098.1 | 1 098.0 | 1 049.1 | 925.5 | 992.9 | 1 038.2 | 1 030.3 | 980.5 | 1 004.5 | 974.8 |
| ('000 £): | V | *16 618.0* | *48 227.0* | *42 393.0* | *37 921.0* | *47 793.0* | *46 157.0* | *43 579.0* | *45 958.0* | *47 513.0* | *49 477.0* |
| | $ | *81 262.0* | *194 355.0* | ... | *106 179.0* | *133 820.0* | *129 240.0* | *122 021.0* | *128 682.0* | *133 036.0* | *138 536.0* |
| YUGOSLAVIA w/ | CL | 16.8 | 21.2 | 27.0 | 26.2 | 25.3 | 23.7 | 25.7 | 23.0 | 22.6 | 28.4 |

a/ Data include quantities landed by Belgian fishing craft in foreign ports; exclude quantities landed by foreign fishing craft in Belgian ports.

b/ Data refer exclusively to landings by Bulgarian craft in domestic ports; they do not land in foreign ports, and foreign fishing craft do not land in Bulgarian ports. For 1949-51, 1956 and 1957 data do not include landings of crustaceans.

c/ Includes Jersey and Guernsey.

d/ Data include catches made in ponds, lakes and rivers by the State fish farm organization and by sport fishermen. Starting 1960, catches made by the State fish farm organization in rivers are excluded.

e/ Data include quantities landed by Danish fishing craft in foreign ports; exclude quantities landed by foreign fishing craft in Danish ports. The landings data refer usually to the weight of the fish as actually landed. However, up to 1960 landings of cod had been converted to live weight; landed weight data were not shown. Value data are based on the total amounts paid to the fishermen for their catch.

f/ Data include quantities landed by Faeroese fishing craft in foreign ports; exclude quantities landed by foreign fishing craft in Faeroese ports.

g/ Data refer exclusively to landings of Finnish fishing craft in Finland. Finnish fishing craft do not land catches in foreign ports; no foreign fishing craft land their catches in Finnish ports. Value data are based on fishermen sales prices.

h/ Data include quantities landed by French fishing craft in foreign ports and exclude quantities landed by foreign fishing craft in French ports.

i/ 1938, figures refer to the pre-war boundaries. Value data are based on the actual prices paid to the fishermen (primary producers) at first sales.

j/ Data exclude both (i) quantities landed by domestic fishing craft in foreign ports, and (ii) quantities landed by foreign fishing craft in domestic ports.

k/ Data include quantities landed by Icelandic fishing craft in foreign ports. Exclude quantities landed by foreign fishing craft in Icelandic ports. Landings in Iceland by foreign fishing craft are negligible.

l/ Data include quantities landed by Irish fishing craft in foreign ports and include quantities landed by foreign fishing craft in Irish ports. Data exclude landings at points on the coasts of the six north-eastern counties, i.e., on the coast between Derry and Warrenpoint. Value data are based on the amounts paid to the primary producers at the time of first sales.

m/ Includes river fish, subsistence catch and illegal catch. Data exclude both (i) quantities landed by Italian fishing craft in foreign ports, and (ii) quantities landed by foreign fishing craft in Italian ports. Value data are based on amounts actually paid to the fishermen.

n/ Sport fishing only.

o/ Data exclude both (i) quantities landed by Maltese fishing craft in foreign ports, and (ii) quantities landed by foreign fishing craft in Maltese ports. Value data are based on the actual amounts paid to the primary producers at the time of first sales.

p/ Data exclude quantities landed by Dutch fishing craft in foreign ports; include quantities landed by foreign fishing craft in Dutch ports. Value data are based on the actual amounts paid to the primary producers at the time of the first sales at the auctions.

(suite) **A1-5**

**EUROPE:**

**Quantités pêchées et débarquées, par pays**

C - Quantités pêchées, nominales (poids vif) en milliers de tonnes métriques
L - Quantités débarquées (poids débarqué) en milliers de tonnes métriques
V - Monnaie nationale indiquée
$ - Milliers de dollars des Etats-Unis

| 1957 | 1958 | 1959 | 1960 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | PAYS |
|---|---|---|---|---|---|---|---|---|---|---|
| ... | ... | 20.6 | 18.2 | 27.5 | 33.4 | 36.1 | 34.3 | ... | 36.4 | ROUMANIE |
| ... | ... | 20.6 | 18.2 | 27.5 | 33.4 | 36.1 | 32.9 | ... | 32.4 | |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | SAINT-MARIN |
| 777.2 | 844.9 | 859.1 | 969.9 | 988.0 | 1 107.5 | 1 125.3 | 1 203.5 | 1 341.5 | 1 357.4 | ESPAGNE a/ |
| 703.7 | 760.3 | 763.5 | 850.3 | 849.3 | 943.0 | 950.5 | 1 025.2 | 1 135.6 | 1 132.4 | |
| *5 421.0* | *6 387.0* | *6 854.0* | *7 942.0* | *8 217.0* | *9 915.0* | *11 649.0* | *12 725.0* | *15 696.0* | *16 962.0* | |
| *128 261.0* | *151 116.0* | *134 407.0* | *132 393.0* | *136 977.0* | *165 283.0* | *194 190.0* | *212 124.0* | *261 653.0* | *282 757.0* | |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | SVALBARD ET JAN MAYEN t/ |
| 222.1 | 238.0 | 268.0 | 254.7 | 267.3 | 292.6 | 340.2 | 372.1 | 364.6 | 314.4 | SUEDE u/ |
| 210.4 | 227.8 | 258.6 | 245.5 | 257.5 | 281.9 | 331.6 | 365.5 | 357.0 | 306.7 | |
| *148 914.0* | *154 201.0* | *170 914.0* | *168 979.0* | *188 122.0* | *217 829.0* | *217 690.0* | *233 680.0* | *263 037.0* | *238 074.0* | |
| *28 785.0* | *29 807.0* | *33 038.0* | *32 664.0* | *36 363.0* | *42 106.0* | *42 080.0* | *45 170.0* | *50 846.0* | *46 019.0* | |
| 2.0 | 2.0 | 2.5 | 2.5 | 2.8 | 2.8 | 3.3 | 2.8 | 2.7 | 3.0 | SUISSE |
| ... | ... | ... | ... | *8 725.0* | *8 725.0* | *12 375.0* | *10 500.0* | *10 000.0* | *11 000.0* | |
| ... | ... | ... | ... | *2 030.0* | *2 030.0* | *2 880.0* | *2 443.0* | *2 327.0* | *2 560.0* | |
| 1 014.7 | 999.0 | 988.9 | 923.8 | 892.6 | 944.3 | 960.9 | 974.3 | 1 047.3 | 1 066.6 | ROYAUME-UNI v/ |
| 915.1 | 907.6 | 900.7 | 846.5 | 808.7 | 850.1 | 870.2 | 880.6 | 951.0 | 972.6 | |
| *50 588.0* | *53 280.0* | *53 668.0* | *54 862.0* | *53 277.0* | *53 622.0* | *55 636.0* | *59 836.0* | *63 419.0* | *63 397.0* | |
| *141 646.0* | *149 184.0* | *150 270.0* | *153 614.0* | *149 175.0* | *150 143.0* | *155 782.0* | *167 541.0* | *177 572.0* | *177 511.0* | |
| 30.7 | 31.4 | 29.4 | 30.9 | 37.3 | 30.3 | 34.4 | 38.3 | 41.9 | 45.5 | YOUGOSLAVIE w/ |

a/ Les chiffres comprennent les quantités débarquées par les bateaux de pêche belges dans les ports étrangers mais ne comprennent pas les quantités débarquées par les bateaux de pêche étrangers dans les ports belges.

b/ Les chiffres se réfèrent exclusivement aux quantités débarquées par les bateaux de pêche bulgares dans les ports de Bulgarie. Les bateaux de pêche bulgares ne débarquent pas de poisson dans les ports étrangers, et les bateaux de pêche étrangers n'effectuent pas de débarquements dans les ports de Bulgarie. Pour les années 1949-51, 1956 et 1957 les données ne comprennent pas les crustacés.

c/ Y compris Jersey et Guernsey.

d/ Y compris les quantités pêchées dans les étangs, les lacs et les rivières par les entreprises nationales de pisciculture et par les pêcheurs se livrant à la pêche sportive. A partir de 1960 les quantités pêchées dans les rivières par les entreprises nationales ne sont pas comprises.

e/ Les chiffres comprennent les quantités débarquées par les bateaux de pêche danois dans les ports étrangers mais ne comprennent pas les quantités débarquées par les bateaux de pêche étrangers dans les ports danois.
Les quantités débarquées représentent dans la plupart des cas le poids réel du poisson au moment du débarquement. Mais les quantités débarquées de morue ont été converties en poids vif jusqu'à 1960; le poids débarqué n'était pas indiqué. Les valeurs sont calculées d'après le montant total des sommes payées aux pêcheurs.

f/ Les chiffres comprennent les quantités débarquées par les bateaux de pêche des îles Féroé dans les ports étrangers; ils ne comprennent pas les quantités débarquées par les bateaux de pêche étrangers dans les ports des îles Féroé.

g/ Les chiffres se réfèrent exclusivement aux quantités débarquées par les bateaux de pêche finnois dans les ports de Finlande. Les bateaux de pêche finnois n'effectuent pas de débarquements dans les ports étrangers, et les bateaux de pêche étrangers n'effectuent pas de débarquements dans les ports de Finlande.

h/ Les données comprennent les quantités débarquées par les bateaux de pêche français dans les ports étrangers, mais ne comprennent pas les quantités débarquées par les bateaux de pêche étrangers dans les ports français.

i/ 1938, les chiffres se réfèrent au territoire d'avant-guerre. Les valeurs sont calculées d'après les prix effectivement payés aux pêcheurs (producteurs primaires) lors des ventes de première main.

j/ Les chiffres ne comprennent pas ni (i) les quantités débarquées par les bateaux de pêche grecs dans les ports étrangers ni (ii) les quantités débarquées par les bateaux de pêche étrangers dans les ports grecs.

k/ Les chiffres comprennent les quantités débarquées par les bateaux de pêche islandais dans les ports étrangers; ils ne comprennent pas les quantités débarquées par les bateaux de pêche étrangers dans les ports islandais. Les quantités débarquées en Islande par les bateaux de pêche étrangers sont négligeables.

l/ Les chiffres comprennent les quantités débarquées par les bateaux de pêche irlandais dans les ports étrangers, et comprennent les quantités débarquées par les bateaux de pêche étrangers dans les ports irlandais. Ne sont pas comprises les quantités débarquées sur la côte des six comtés du nord-est, c'est-à-dire entre Derry et Warrenpoint. Les valeurs sont calculées d'après les sommes payées aux producteurs primaires lors des ventes de première main.

m/ Les données comprennent la pêche dans les rivières, la pêche familiale et la pêche illégale. Les chiffres ne comprennent ni (i) les quantités débarquées par les bateaux de pêche italiens dans les ports étrangers ni (ii) les quantités débarquées par les bateaux de pêche étrangers dans les ports italiens. Les valeurs sont calculées d'après les sommes effectivement payées aux pêcheurs.

n/ Pêche sportive seulement.

A1-5 (concluded)
EUROPE:
Catches and landings, by countries

q/ Data do not include subsistence catch. Includes Svalbard and Jan Mayen. Data include, as far as possible, quantities landed by Norwegian fishing craft in foreign ports; exclude quantities landed by foreign fishing craft in Norwegian ports. The landings data refer, in most cases, to the weight of the fish as actually landed. Salted herring landings have been converted to the "fresh weight", i.e., the live weight. Landings of salted products from cod and similar species have been converted to the weight of the fish in eviscerated, headless condition; the weight of the landings of cod and similar species on this converted basis is slightly less than the original live weight of the fish at the time of capture. In the case of these exceptions actual landed weight data are not shown. Value data are based generally on the actual amounts paid to the fishermen at the time of first sales. Certain values are computed on the basis of average seasonal prices. Figures exclude fish-farming production.

r/ Includes Azores and Madeira. Data exclude both (i) quantities landed by Portuguese fishing craft in foreign ports, and (ii) quantities landed by foreign fishing craft in Portuguese ports. Value data for "green" cod (wet-salted cod) are estimates made by the Commissão Reguladora do Comércio de Bacalhau, on the basis of the transactions value of the dried, salted cod. Value for all other species are based on the actual prices, daily taxed, at the fish markets.

s/ Includes Ceuta and Melilla, Balearic Islands and Canary Islands. Figures shown under 1938 refer to 1934. Up to 1961 data exclude quantities landed by Spanish fishing craft in foreign ports. Quantities landed by foreign fishing craft in Spanish ports are always excluded. Starting 1959 quantity figures include aquatic plants. Starting 1960 data include molluscs cultivated in parks and "viveros". Value data are based on amounts paid to the primary producers at first sales.

t/ Data included with Norway.

u/ Data include quantities landed by Swedish fishing craft in foreign ports; exclude quantities landed by foreign fishing craft in Swedish ports. Excludes fish caught in rivers and lakes (estimated at 14,000 metric tons annually). Value data are based on actual amounts paid to the primary producers at first sales.

v/ Includes England and Wales, Scotland and Northern Ireland. Data exclude both (i) quantities landed by British fishing craft in foreign ports, and (ii) quantities landed by foreign fishing craft in British ports. Quantities landed in foreign ports by British fishing craft are negligible. Value data represent the total amounts paid to the primary producers at first sales, i.e., the total amount paid at first-hand sales.

w/ Data exclude both (i) quantities landed by Yugoslav fishing craft in foreign ports, and (ii) quantities landed by foreign fishing craft in Yugoslav ports. Data represent unconverted landings figures.

o/ Les chiffres ne comprennent ni (i) les quantités débarquées par les bateaux de pêche maltais dans les ports étrangers, ni (ii) les quantités débarquées par les bateaux de pêche étrangers dans les ports maltais. Les valeurs sont calculées d'après les sommes effectivement payées aux producteurs primaires lors des ventes de première main.

p/ Les chiffres ne comprennent pas les quantités débarquées par les bateaux de pêche néerlandais dans les ports étrangers; mais ils comprennent les quantités débarquées par les bateaux de pêche étrangers dans les ports néerlandais. Les valeurs sont calculées d'après les sommes effectivement payées aux producteurs primaires lors des ventes de première main aux enchères.

q/ Les données ne comprennent pas la pêche de subsistance. Y compris le Svalbard et Jan Mayen. Les chiffres comprennent autant que possible les quantités débarquées par les bateaux de pêche norvegiens dans les ports étrangers; ils ne comprennent pas les quantités débarquées par les bateaux de pêche étrangers dans les ports norvégiens. Les quantités débarquées representent dans la plupart des cas le poids réel du poisson au moment du débarquement; mais les quantités débarquées de hareng salé ont été converties en "poids frais", c'est-à-dire poids vif. Les quantités débarquées de produits salés de morue et espèces voisines ont été converties en poids de poisson éviscéré et étêté; le poids des quantités débarquées de morue et espèces voisines ainsi converti est légèrement inférieur au poids du poisson au moment de sa capture. Dans le cas de ces exceptions le poids effectivement débarqué n'est pas indiqué. Les valeurs sont en général calculées d'après les sommes effectivement payées aux pêcheurs lors des ventes de première main. Elles le sont également, parfois, d'après des prix saisonniers moyens. Les données relatives à la pisciculture ne sont pas comprises.

r/ Y compris les Açores et Madère. Les chiffres ne comprennent ni (i) les quantités débarquées par les bateaux de pêche portugais dans les ports étrangers, ni (ii) les quantités débarquées par les bateaux de pêche étrangers dans les ports portugais. Pour la morue "salée-humide" (morue salée en vert), les valeurs sont estimées par la Comissao Reguladora do Comercio de Bacalhau, sur la base des valeurs des transactions de la morue salée séchée. Pour toutes les autres espèces les valeurs sont calculées d'après les prix réel, taxés journellement aux marchés du poisson.

s/ Y compris Ceuta et Melilla, les îles Baléares et les îles Canaries. Les données pour 1938 se réfèrent à 1934. Jusqu'à 1961 les chiffres ne comprennent pas les quantités débarquées par les bateaux de pêche espagnols dans les ports étrangers. Les quantités débarquées par les bateaux de pêche étrangers dans les ports espagnols sont toujours exclues. A partir de 1959 les chiffres comprennent les plantes aquatiques. A partir de 1960 les chiffres comprennent les mollusques cultivés dans les parcs et les viviers. Les valeurs sont calculées d'après le montant des sommes payées aux producteurs primaires au moment des ventes de première main.

t/ Les données sont comprises avec la Norvège.

u/ Les chiffres comprennent les quantités débarquées par les bateaux de pêche suédois dans les ports étrangers; ils ne comprennent pas les quantités débarquées par les bateaux de pêche étrangers dans les ports suédois. Les chiffres ne comprennent pas les poissons pêchées dans les rivières et dans les lacs (estimés à 14.000 tonnes métriques annuellement). Les valeurs sont calculées d'après les sommes effectivement payées aux producteurs primaires lors de ventes de première main.

v/ Les chiffres se réfèrent à Angleterre et Galles, Ecosse et Irlande du Nord. Les chiffres ne comprennent pas ni (i) les quantités débarquées par les bateaux de pêche britanniques dans les ports étrangers, ni (ii) les quantités débarquées par les bateaux de pêche étrangers dans les ports britanniques. Les quantités débarquées dans les ports étrangers par les bateaux de pêche britanniques sont négligeables. Les valeurs représentent le montant des sommes payées aux producteurs primaires lors des ventes de première main.

w/ Les chiffres ne comprennent ni (i) les quantités débarquées par les bateaux de pêche yougoslaves dans les ports étrangers, ni (ii) les quantités débarquées par les bateaux de pêche étrangers dans les ports yougoslaves. Les données représentent les quantités débarquées non converties en poids vif.

# A1-6
## OCEANIA:
## Catches and landings, by countries

C - Nominal catch (live weight) in thousand metric tons
L - Landings (landed weight) in thousand metric tons
V - National currency as specified
$ - Thousand US dollars

| COUNTRY | | 1938 | 1948 | 1949 | 1950 | 1951 | 1952 | 1953 | 1954 | 1955 | 1956 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| AMERICAN SAMOA | CL | ... | ... | ... | ... | ... | ... | ... | 1.6 | 4.5 | 6.1 |
| AUSTRALIA a/ | C | 33.5 | 38.9 | 35.4 | 33.1 | 37.8 | 45.8 | 52.0 | 53.7 | 52.5 | 49.9 |
| | L | ... | ... | ... | ... | ... | ... | 49.3 | 51.3 | 50.6 | 47.0 |
| ('000 A $) | V | 2 942.0 | 6 444.0 | 7 648.0 | 7 580.0 | 10 534.0 | 12 280.0 | 15 972.0 | 17 552.0 | 18 818.0 | 18 802.0 |
| | $ | 5 731.0 | 10 388.0 | ... | 8 490.0 | 11 798.0 | 13 754.0 | 17 889.0 | 19 658.0 | 21 076.0 | 21 058.0 |
| BRITISH SOLOMON ISLANDS | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| CANTON AND ENDERBURY ISLANDS | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| CHRISTMAS ISLAND | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| COCOS ISLANDS | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| COOK ISLANDS | CL | 0.5 | 0.7 | ... | ... | ... | ... | 0.9 | 0.8 | 0.8 | 0.7 |
| FIJI ISLANDS | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| FRENCH POLYNESIA b/ | CL | ... | ... | ... | ... | ... | ... | 1.8 | 2.5 | 1.8 | 2.2 |
| GILBERT AND ELLICE ISLANDS | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| GUAM | CL | ... | 0.2 | ... | ... | ... | ... | 0.2 | 0.2 | 0.2 | 0.2 |
| ('000 US $) | V | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | $ | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| JOHNSTON ISLAND | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| MIDWAY ISLAND | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| NAURU | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| NEW CALEDONIA c/ | CL | 0.6 | 0.5 | ... | ... | ... | 0.5 | 0.6 | 0.8 | 0.7 | 0.4 |
| NEW GUINEA c/ | CL | 0.2 | 0.4 | ... | ... | ... | ... | 0.6 | 0.8 | 0.7 | 0.7 |
| NEW HEBRIDES | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| NEW ZEALAND | CL | 27.0 | 35.7 | 37.0 | 35.3 | 35.0 | 36.1 | 36.6 | 36.9 | 39.2 | 38.4 |
| ('000 NZ £) | V | 524.0 | 1 106.0 | ... | ... | ... | 1 642.0 | 1 942.0 | 2 143.0 | 2 507.0 | 2 647.0 |
| | $ | 2 061.0 | 3 572.0 | ... | ... | ... | 4 598.0 | 5 438.0 | 6 000.0 | 7 020.0 | 7 411.0 |
| NIUE | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |

# A1-6
## OCEANIE:
## Quantités pêchées et débarquées, par pays

C - Quantités pêchées, nominales (poids vif) en milliers de tonnes métriques
L - Quantités débarquées (poids débarqué) en milliers de tonnes métriques
V - Monnaie nationale indiquée
$ - Milliers de dollars des Etats-Unis

| 1957 | 1958 | 1959 | 1960 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | PAYS |
|---|---|---|---|---|---|---|---|---|---|---|
| 7.6 | 13.3 | 12.7 | 12.6 | ... | ... | ... | ... | ... | ... | SAMOA AMERICAIN |
| 55.3 | 54.3 | 58.8 | 61.0 | 62.4 | 67.2 | 70.8 | 76.6 | 79.6 | 88.7 | AUSTRALIE a/ |
| 53.3 | 52.0 | 56.6 | 58.1 | 59.0 | 62.9 | 66.7 | 72.5 | 75.7 | 84.4 | |
| *22 438.0* | *22 008.0* | *23 166.0* | *26 274.0* | *27 500.0* | *30 386.0* | *31 808.0* | *33 042.0* | *39 131.0* | *42 326.0* | |
| *25 131.0* | *24 649.0* | *25 946.0* | *29 427.0* | *30 800.0* | *34 032.0* | *35 624.0* | *37 007.0* | *43 827.0* | *47 405.0* | |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ILES SALOMON BRITANNIQUES |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ILES CANTON ET ENDERBURY |
| ø | ø | ø | ø | ø | ø | ... | ... | ... | ... | ILE CHRISTMAS |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ILES COCOS |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ILES COOK |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ILES FIDJI |
| 1.9 | 1.8 | 2.2 | 2.6 | 2.7 | 3.9 | 4.7 | 4.2 | 4.7 | ... | POLYNESIE FRANÇAISE b/ |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ILES GILBERT ET ELLICE |
| ... | 0.2 | 0.1 | 0.2 | 0.1 | 0.2 | 0.3 | 0.2 | 0.1 | 0.1 | GUAM |
| ... | ... | ... | ... | ... | *220.0* | *284.0* | *167.0* | *131.0* | *139.0* | |
| ... | ... | ... | ... | ... | *220.0* | *284.0* | *167.0* | *131.0* | *139.0* | |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ILE JOHNSTON |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ILE MIDWAY |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | NAURU |
| 0.1 | 0.2 | 0.2 | 0.1 | 0.1 | 0.8 | 1.2 | 0.9 | 0.9 | ... | NOUVELLE-CALEDONIE c/ |
| 0.5 | 0.4 | 0.2 | 0.2 | 0.2 | 0.1 | ... | ... | ... | ... | NOUVELLE-GUINEE c/ |
| ... | ... | ... | ... | 3.7 | 4.2 | 3.0 | 2.9 | 3.4 | ... | NOUVELLES-HEBRIDES |
| 39.0 | 39.3 | 41.5 | 44.3 | 43.1 | 41.3 | 40.8 | 44.2 | 48.4 | ... | NOUVELLE-ZELANDE |
| *2 619.0* | *2 640.0* | *2 582.0* | *2 754.0* | *2 850.0* | *3 114.0* | *3 129.0* | *3 598.0* | *4 226.0* | ... | |
| *7 333.0* | *7 392.0* | *7 230.0* | *7 711.0* | *7 980.0* | *8 719.0* | *8 762.0* | *10 076.0* | *11 833.0* | ... | |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | NIUE |

## A1-6 *(concluded)*

OCEANIA:

Catches and landings, by countries

C - Nominal catch (live weight) in thousand metric tons
L - Landings (landed weight) in thousand metric tons
V - National currency as specified
$ - Thousand US dollars

a-44

| COUNTRY | | 1938 | 1948 | 1949 | 1950 | 1951 | 1952 | 1953 | 1954 | 1955 | 1956 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| NORFOLK ISLAND | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| PACIFIC ISLANDS (US ADM.) | CL | ... | ... | ... | ... | ... | ... | ø | ø | ø | ø |
| PAPUA c/ | CL | 0.1 | 0.1 | ... | ... | ... | ... | 0.2 | 0.2 | 0.3 | 0.3 |
| PITCAIRN | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| TOKELAU ISLANDS | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| TONGA | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| WAKE ISLAND | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| WALLIS AND FUTUNA ISLANDS | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| WESTERN SAMOA | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |

a/ Recorded commercial catch only. Data refer to split years: 1 July-30 June.
b/ Data exclude both (i) quantities landed by domestic fishing craft in foreign ports, and (ii) quantities landed by foreign fishing craft in domestic ports.
c/ Export data.

(fin) **A1-6**
**OCEANIE:**
**Quantités pêchées et débarquées, par pays**

C - Quantités pêchées, nominales (poids vif) en milliers de tonnes métriques
L - Quantités débarquées (poids débarqué) en milliers de tonnes métriques
V - Monnaie nationale indiquée
$ - Milliers de dollars des Etats-Unis

| 1957 | 1958 | 1959 | 1960 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | PAYS |
|---|---|---|---|---|---|---|---|---|---|---|
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ILE NORFOLK |
| 0.3 | 0.3 | 0.4 | 0.6 | ... | ... | ... | ... | ... | ... | ILES DU PACIFIQUE (ADM. E-U) |
| 0.3 | 0.1 | 0.1 | ... | ... | ... | ... | ... | ... | ... | PAPUA c/ |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | PITCAIRN |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ILES TOKELAOU |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | TONGA |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ILE WAKE |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ILES WALLIS ET FUTUNA |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | SAMOA OCCIDENTAL |

a/ Pêche commerciale seulement. Les données se réfèrent à la période: 1 juillet - 30 juin.
b/ Les chiffres ne comprennent ni (i) les quantités débarquées par les bateaux de pêche locaux dans les ports étrangers, ni (ii) les quantités débarquées par les bateaux de pêche étrangers dans les ports locaux.
c/ Données d'exportations.

# AI-7

## USSR:

## Catches and landings, by republics

C - Nominal catch (live weight) in thousand metric tons
L - Landings (landed weight) in thousand metric tons
V - National currency as specified
$ - Thousand US dollars

| COUNTRY | | 1938 | 1948 | 1949 | 1950 | 1951 | 1952 | 1953 | 1954 | 1955 | 1956 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| UNION OF SOVIET SOCIALIST REPUBLICS | C | 1 523.0 | 1 485.0 | 1 827.0 | 1 627.0 | 1 977.0 | 1 888.0 | 1 983.0 | 2 258.0 | 2 495.0 | 2 616.0 |
| Armenian SSR | C | ... | ... | ... | ... | ... | ... | ... | ... | 1.0 | 0.9 |
| Azerbaijan SSR | C | ... | ... | ... | ... | ... | ... | ... | ... | 33.9 | 42.8 |
| Byelorussian SSR | C | ... | ... | ... | ... | ... | ... | ... | ... | 4.7 | 4.8 |
| Estonian SSR | C | ... | ... | ... | ... | ... | ... | ... | ... | 54.9 | 63.2 |
| Gruzin SSR | C | ... | ... | ... | ... | ... | ... | ... | ... | 3.2 | 5.3 |
| Kazakh SSR | C | ... | ... | ... | ... | ... | ... | ... | ... | 117.3 | 112.4 |
| Kirgiz SSR | C | ... | ... | ... | ... | ... | ... | ... | ... | 1.3 | 1.3 |
| Latvian SSR | C | ... | ... | ... | ... | ... | ... | ... | ... | 55.4 | 66.3 |
| Lithuanian SSR | C | ... | ... | ... | ... | ... | ... | ... | ... | 53.7 | 73.8 |
| Moldavian SSR | C | ... | ... | ... | ... | ... | ... | ... | ... | 1.5 | 2.1 |
| Russian SFSR | C | ... | ... | ... | ... | ... | ... | ... | ... | 2 032.8 | 2 101.8 |
| Tadjik SSR | C | ... | ... | ... | ... | ... | ... | ... | ... | — | — |
| Turkmen SSR | C | ... | ... | ... | ... | ... | ... | ... | ... | 16.5 | 17.0 |
| Ukrainian SSR | C | ... | ... | ... | ... | ... | ... | ... | ... | 97.2 | 100.4 |
| Uzbek SSR | C | ... | ... | ... | ... | ... | ... | ... | ... | 21.6 | 23.9 |

# AI-7
## URSS :
## Quantités pêchées et débarquées, par républiques

C - Quantités pêchées, nominales (poids vif) en milliers de tonnes métriques
L - Quantités débarquées (poids débarqué) en milliers de tonnes métriques
V - Monnaie nationale indiquée
$ - Milliers de dollars des Etats-Unis

| 1957 | 1958 | 1959 | 1960 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | PAYS |
|---|---|---|---|---|---|---|---|---|---|---|
| 2 531.0 | 2 621.0 | 2 756.0 | 3 051.0 | 3 250.0 | 3 616.5 | 3 977.2 | 4 475.8 | 5 099.9 | 5 348.8 | UNION DES REPUBLIQUES SOCIALISTES SOVIETIQUES |
| 0.9 | 1.0 | 1.0 | 0.9 | 0.9 | 1.0 | 1.0 | 1.0 | 1.0 | 1.1 | RSS d'Arménie |
| 40.6 | 40.1 | 40.1 | 48.8 | 41.3 | 45.0 | 46.5 | 52.8 | 60.3 | 67.5 | RSS d'Azerbaïdjan |
| 5.5 | 5.2 | 5.5 | 5.0 | 5.3 | 5.0 | 5.9 | 6.1 | 4.6 | 6.0 | RSS de Biélorussie |
| 57.6 | 58.7 | 72.1 | 81.5 | 95.7 | 116.7 | 138.6 | 163.5 | 178.4 | 197.5 | RSS d'Estonie |
| 5.8 | 5.4 | 6.7 | 6.7 | 6.3 | 10.0 | 15.0 | 21.1 | 30.5 | 45.2 | RSS de Géorgie |
| 105.2 | 106.1 | 109.3 | 106.2 | 105.4 | 94.0 | 102.6 | 106.0 | 109.3 | 103.7 | RSS de Kazakstan |
| 1.2 | 1.2 | 1.1 | 1.0 | 1.2 | 0.8 | 1.0 | 1.3 | 1.5 | 1.3 | RSS de Kirghizie |
| 82.7 | 94.9 | 104.7 | 143.0 | 158.2 | 208.2 | 210.6 | 269.9 | 292.0 | 332.9 | RSS de Lettonie |
| 84.5 | 93.4 | 104.6 | 118.9 | 122.3 | 172.1 | 177.2 | 208.4 | 241.0 | 267.8 | RSS de Lituanie |
| 1.6 | 1.5 | 1.6 | 1.5 | 0.8 | 0.9 | 1.2 | 1.3 | 1.5 | 1.6 | RSS de Moldavie |
| 1 985.1 | 2 053.0 | 2 110.9 | 2 340.2 | 2 487.1 | 2 726.8 | 3 014.9 | 3 333.5 | 3 817.2 | 3 883.3 | RSFS de Russie |
| — | — | 0.1 | 0.2 | 0.1 | 0.2 | 0.3 | 0.3 | 0.3 | 0.3 | RSS de Tadjik |
| 19.1 | 13.2 | 17.1 | 20.1 | 21.6 | 23.3 | 29.3 | 31.5 | 36.8 | 38.5 | RSS de Turkménistan |
| 115.2 | 122.2 | 156.2 | 153.6 | 181.2 | 191.7 | 210.7 | 256.6 | 308.4 | 387.4 | RSS d'Ukraine |
| 26.0 | 25.1 | 25.0 | 23.4 | 22.6 | 20.8 | 22.4 | 22.5 | 17.1 | 14.7 | RSS d'Uzbékistan |

# A1-8

## WORLD CATCH :

**By countries arranged by regions**

Nominal catch (live weight)
Thousand metric tons

| Continent, region, country | 1938 | 1948 | 1949 | 1950 | 1951 | 1952 | 1953 | 1954 | 1955 | 1956 |
|---|---|---|---|---|---|---|---|---|---|---|
| *WORLD TOTAL* | *21 000.0* | *19 600.0* | *20 100.0* | *21 100.0* | *23 500.0* | *25 100.0* | *25 900.0* | *27 600.0* | *28 900.0* | *30 400.0* |
| AFRICA | 600.0 | 950.0 | 1 060.0 | 1 200.0 | 1 380.0 | 1 640.0 | 1 740.0 | 1 760.0 | 1 830.0 | 1 930.0 |
| Northern | 30.0 | 50.0 | 40.0 | 40.0 | 40.0 | 50.0 | 40.0 | 40.0 | 40.0 | 40.0 |
| Algeria | 21.2 | 30.0 | 27.8 | 27.3 | 23.4 | 29.6 | 23.1 | 21.1 | 26.2 | 22.3 |
| Libya | ... | ... | ... | ... | 2.1 | 2.5 | 2.4 | 2.0 | 2.1 | 2.5 |
| Spanish North Africa | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Tunisia | 9.6 | 12.2 | 11.4 | 11.7 | 15.3 | 13.1 | 11.5 | 13.6 | 10.8 | 11.9 |
| Northeastern | 50.0 | 50.0 | 70.0 | 60.0 | 60.0 | 70.0 | 60.0 | 70.0 | 80.0 | 80.0 |
| Sudan | 8.8 | 11.4 | 12.0 | 11.5 | 12.4 | 12.4 | 12.1 | 12.9 | 13.6 | 13.5 |
| United Arab Republic | 38.1 | 42.8 | 55.0 | 43.9 | 49.6 | 53.8 | 52.1 | 56.7 | 63.4 | 70.3 |
| Eastern, landlocked | 30.0 | 30.0 | 30.0 | 30.0 | 40.0 | 40.0 | 50.0 | 50.0 | 60.0 | 70.0 |
| Burundi | ... | 2.3 | 2.1 | 1.7 | 2.2 | 4.1 | 4.2 | 5.6 | 5.6 | 5.4 |
| Malawi | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Rhodesia (Southern) | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Rwanda | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Uganda | ... | 11.0 | 12.0 | 15.0 | 20.0 | 23.8 | 24.2 | 25.0 | 34.9 | 45.7 |
| Zambia | ... | ... | ... | ... | ... | 11.4 | 13.8 | 17.0 | 17.5 | 18.4 |
| Eastern, coastal | 60.0 | 70.0 | 70.0 | 80.0 | 80.0 | 90.0 | 110.0 | 110.0 | 110.0 | 120.0 |
| Ethiopia | ... | ... | ... | ... | ... | ... | ... | 5.0 | 6.2 | 11.0 |
| French Somaliland | ... | ... | ... | 0.5 | 0.8 | 0.5 | 0.5 | 0.9 | 0.8 | 0.5 |
| Kenya | ... | ... | ... | ... | ... | ... | ... | 36.8 | 30.1 | 32.6 |
| Mozambique | ... | ... | ... | ... | 5.7 | 5.7 | 5.2 | 5.0 | 4.5 | 4.5 |
| Somalia | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Tanzania (Tanganyika) | 16.0 | 22.0 | 22.0 | 27.5 | 28.0 | 30.0 | 50.0 | 50.0 | 52.4 | 55.0 |
| Tanzania (Zanzibar) | 7.5 | 7.7 | ... | ... | ... | 8.6 | 8.8 | 8.7 | 8.8 | 8.8 |
| Eastern, islands | 20.0 | 20.0 | 20.0 | 20.0 | 20.0 | 20.0 | 20.0 | 20.0 | 30.0 | 30.0 |
| British Indian Ocean Territory | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Comoro Islands | ... | ... | ... | ... | 1.4 | ... | ... | ... | ... | ... |
| French Southern Territories | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Madagascar | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Mauritius | 2.0 | 1.6 | 1.9 | 2.0 | 2.0 | 2.1 | 1.6 | 1.6 | 1.7 | 1.7 |
| Réunion | ... | ... | ... | ... | ... | ... | 1.2 | 1.6 | 1.5 | 1.8 |
| Seychelles | ... | ... | ... | ... | ... | ... | 1.5 | 1.5 | 1.5 | ... |
| Southern and Southwestern | 100.0 | 300.0 | 370.0 | 450.0 | 650.0 | 830.0 | 860.0 | 890.0 | 900.0 | 960.0 |
| Angola | 26.2 | 113.2 | 130.7 | 135.7 | 176.5 | 187.0 | 220.4 | 261.2 | 290.4 | 420.5 |
| Botswana | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Lesotho | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| St. Helena | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| St. Helena (Ascension) | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| St. Helena (Tristan da Cunha) | ... | ... | ... | ... | ... | ... | 0.6 | 0.7 | 0.8 | ... |
| South Africa | 64.4 | 176.0 | 215.0 | 254.9 | 333.8 | 402.8 | 364.1 | 359.9 | 367.3 | 293.4 |
| South West Africa | 4.0 | 12.5 | 18.1 | 56.7 | 137.3 | 241.5 | 274.7 | 263.2 | 241.4 | 240.3 |
| Swaziland | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |

# A1-8

## QUANTITES PECHEES DANS LE MONDE :
### Par pays classés par régions

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| 1957 | 1958 | 1959 | 1960 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | Continent, région, pays |
|---|---|---|---|---|---|---|---|---|---|---|
| *31 500.0* | *33 200.0* | *36 700.0* | *40 000.0* | *43 400.0* | *46 900.0* | *48 200.0* | *52 500.0* | *53 300.0* | *56 800.0* | *TOTAL MONDIAL* |
| 2 060.0 | 2 120.0 | 2 250.0 | 2 300.0 | 2 480.0 | 2 640.0 | 2 780.0 | 3 050.0 | 3 090.0 | 3 100.0 | AFRIQUE |
| 40.0 | 40.0 | 40.0 | 40.0 | 50.0 | 40.0 | 40.0 | 40.0 | 40.0 | 50.0 | Nord |
| 22.2 | 18.8 | 22.5 | 25.6 | 30.7 | 14.4 | 16.9 | 17.3 | 18.2 | 20.3 | Algérie |
| 3.2 | 2.4 | 2.4 | 2.0 | 1.7 | 1.4 | 0.1 | 0.4 | ... | ... | Libye |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Afrique du Nord espagnole |
| 14.0 | 15.2 | 14.8 | 16.3 | 21.5 | 20.6 | 25.8 | 21.4 | 22.8 | 25.8 | Tunisie |
| 90.0 | 100.0 | 100.0 | 110.0 | 110.0 | 140.0 | 150.0 | 140.0 | 110.0 | 120.0 | Nord-Orientale |
| 9.9 | 19.2 | 16.2 | 16.5 | 17.3 | 18.6 | ... | ... | ... | ... | Soudan |
| 75.2 | 80.8 | 85.6 | 88.5 | 92.0 | 118.0 | 128.0 | 115.0 | 94.0 | ... | République arabe unie |
| 90.0 | 100.0 | 90.0 | 100.0 | 100.0 | 110.0 | 140.0 | 140.0 | 150.0 | 160.0 | Orientale (sans accès à la mer) |
| 9.7 | 11.5 | 11.0 | 9.2 | 5.3 | 7.2 | 10.6 | 9.7 | 13.3 | 16.6 | Burundi |
| ... | ... | ... | ... | 6.3 | 11.5 | 13.7 | 13.2 | 18.9 | 17.5 | Malawi |
| ... | ... | ... | ... | 0.1 | 0.2 | 1.3 | 1.9 | ... | ... | Rhodésie (Sud) |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Rwanda |
| 51.3 | 54.7 | 55.6 | 62.6 | 63.3 | 69.6 | 69.9 | 70.5 | 76.3 | 83.3 | Ouganda |
| 26.2 | 26.9 | 20.9 | 19.5 | 20.4 | 22.2 | 40.1 | 42.3 | 40.1 | 40.1 | Zambie |
| 110.0 | 120.0 | 140.0 | 110.0 | 110.0 | 110.0 | 120.0 | 130.0 | 150.0 | 150.0 | Orientale (côtière) |
| 13.5 | 27.9 | 34.7 | 19.1 | 17.2 | 14.0 | 8.9 | ... | ... | ... | Ethiopie |
| 0.6 | 0.8 | 0.6 | 0.9 | ... | 0.9 | 1.0 | ... | 0.3 | ... | Somalie française |
| 25.5 | 22.0 | 22.6 | 12.6 | 13.5 | 18.4 | 20.1 | 20.7 | 23.4 | 27.9 | Kenya |
| 4.8 | 5.6 | 7.5 | 6.5 | 5.4 | 5.3 | 5.5 | 6.7 | ... | ... | Mozambique |
| ... | ... | ... | ... | 4.5 | 4.5 | 4.5 | 4.5 | ... | ... | Somalie |
| 55.0 | 55.0 | 60.0 | 60.0 | 60.7 | 60.2 | 74.0 | ... | 92.9 | 92.0 | Tanzanie (Tanganyika) |
| 8.8 | 8.8 | 8.8 | 9.1 | 10.0 | 10.6 | 10.2 | 10.2 | 10.0 | ... | Tanzanie (Zanzibar) |
| 30.0 | 30.0 | 30.0 | 30.0 | 40.0 | 40.0 | 40.0 | 50.0 | 50.0 | 60.0 | Orientale (îles) |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Territoire britannique de l'océan indien |
| ... | ... | ... | ... | ... | 1.3 | 2.0 | 1.3 | 1.4 | ... | Comores |
| ... | ... | ... | ... | ... | 0.6 | 0.8 | 0.9 | 0.8 | 0.9 | Terres australes françaises |
| ... | 25.5 | 27.0 | 28.0 | 29.0 | 30.5 | 35.9 | 44.8 | 44.1 | 52.1 | Madagascar |
| 1.7 | 1.6 | 1.3 | 1.4 | 1.5 | 1.2 | 1.4 | 1.4 | 1.3 | 1.4 | Maurice |
| 1.7 | 0.9 | 1.6 | 1.6 | 1.6 | 1.5 | 1.7 | 2.2 | ... | ... | Réunion |
| ... | ... | ... | ... | 1.5 | 1.5 | 1.5 | 1.5 | ... | ... | Seychelles |
| 980.0 | 940.0 | 1 020.0 | 1 120.0 | 1 250.0 | 1 330.0 | 1 410.0 | 1 610.0 | 1 600.0 | 1 440.0 | Sud et Sud-Occidentale |
| 395.5 | 278.2 | 267.4 | 252.0 | 241.5 | 269.3 | 239.7 | 355.8 | 256.7 | ... | Angola |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Botswana |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Lesotho |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Ste-Hélène |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Ste-Hélène (Ascension) |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Ste-Hélène (Tristan da Cunha) |
| 343.1 | 418.8 | 465.4 | 578.0 | 657.9 | 656.0 | 613.9 | 586.2 | 663.9 | 532.2 | Afrique du Sud |
| 240.5 | 236.9 | 282.2 | 289.6 | 352.9 | 405.1 | 556.9 | 669.0 | 678.5 | 650.0 | Sud-Ouest africain |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Swaziland |

**A1-8** *(continued)*
WORLD CATCH :
By countries arranged by regions

Nominal catch (live weight)
Thousand metric tons

| Continent, region, country | 1938 | 1948 | 1949 | 1950 | 1951 | 1952 | 1953 | 1954 | 1955 | 1956 |
|---|---|---|---|---|---|---|---|---|---|---|
| AFRICA (concluded) | | | | | | | | | | |
| Western, landlocked | 100.0 | 140.0 | 140.0 | 140.0 | 140.0 | 140.0 | 140.0 | 140.0 | 150.0 | 150.0 |
| Central African Republic | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Chad | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Mali | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Niger | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Upper Volta | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Western, coastal | 120.0 | 160.0 | 160.0 | 190.0 | 190.0 | 200.0 | 240.0 | 260.0 | 280.0 | 290.0 |
| Cameroon | 18.0 | 22.0 | ... | ... | ... | 24.6 | 30.3 | 37.2 | 42.0 | 43.5 |
| Congo (Brazzaville) | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Congo (Dem. Rep. of) | 0.9 | 17.5 | 25.0 | 42.5 | 37.3 | 48.6 | 70.2 | 78.9 | 86.1 | 96.2 |
| Dahomey | ... | ... | ... | ... | ... | ... | ... | ... | ... | 23.0 |
| Equatorial Guinea | ... | ... | ... | ... | ... | ... | ... | ... | ø | ø |
| Gabon | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Ghana | ... | ... | ... | ... | ... | ... | ... | 24.2 | 25.3 | 26.3 |
| Guinea | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Ivory Coast | ... | ... | ... | ... | ... | ... | ... | ... | ... | 24.0 |
| Liberia | ... | ... | ... | ... | ... | ... | ... | ... | 0.6 | 0.9 |
| Nigeria | ... | ... | ... | ... | ... | ... | 42.0 | ... | ... | ... |
| Portuguese Guinea | ... | 0.3 | ... | 0.4 | ... | ... | 0.5 | 0.5 | 0.6 | 0.6 |
| Sao Tomé and Príncipe | ... | 0.2 | ... | 0.8 | 0.5 | 0.5 | 0.3 | 0.3 | 0.5 | 0.4 |
| Sierra Leone | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Togo | 3.0 | 3.1 | ... | ... | ... | ... | 3.3 | 3.2 | 3.5 | 3.6 |
| Northwestern | 90.0 | 130.0 | 160.0 | 190.0 | 160.0 | 200.0 | 220.0 | 180.0 | 180.0 | 190.0 |
| Cape Verde Islands | 0.4 | 0.6 | ... | 0.9 | 0.8 | 1.3 | 1.4 | 1.7 | 1.6 | 1.3 |
| Gambia | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Ifni | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Mauritania | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Morocco | 43.7 | 68.6 | 103.7 | 134.1 | 102.3 | 134.7 | 138.8 | 103.5 | 94.3 | 112.4 |
| Senegal | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Spanish Sahara | ... | 6.0 | ... | ... | ... | ... | 3.6 | 4.0 | 4.5 | 3.9 |
| AMERICA, NORTH | 3 160.0 | 3 590.0 | 3 630.0 | 3 780.0 | 3 530.0 | 3 480.0 | 3 750.0 | 3 980.0 | 3 950.0 | 4 340.0 |
| Northern, islands | 10.0 | 20.0 | 20.0 | 30.0 | 30.0 | 30.0 | 30.0 | 30.0 | 30.0 | 40.0 |
| Greenland | 4.7 | 21.0 | 20.0 | 25.7 | 22.5 | 24.7 | 25.0 | 24.9 | 25.8 | 25.8 |
| St. Pierre and Miquelon | 1.9 | 2.2 | ... | ... | ... | ... | 5.9 | 6.8 | 6.8 | 9.3 |
| Northern, mainland | 3 100.0 | 3 470.0 | 3 510.0 | 3 640.0 | 3 390.0 | 3 340.0 | 3 600.0 | 3 810.0 | 3 760.0 | 4 090.0 |
| Canada | 836.8 | 1 052.9 | 1 000.3 | 1 047.7 | 1 012.6 | 939.6 | 924.2 | 1 027.4 | 965.0 | 1 105.5 |
| United States | 2 260.1 | 2 416.6 | 2 510.3 | 2 596.8 | 2 373.7 | 2 396.9 | 2 674.8 | 2 780.6 | 2 790.4 | 2 989.4 |
| Central, mainland | 20.0 | 70.0 | 70.0 | 80.0 | 80.0 | 70.0 | 80.0 | 100.0 | 120.0 | 160.0 |
| British Honduras | 0.3 | ... | ... | ... | ... | ... | 0.5 | 0.6 | 0.5 | 0.6 |
| Costa Rica | 1.0 | 1.0 | ... | ... | ... | 1.0 | 1.0 | 1.0 | 1.0 | 1.3 |
| El Salvador | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Guatemala | 0.4 | 0.6 | ... | ... | ... | ... | 0.7 | 0.7 | 0.7 | 0.7 |
| Honduras | ... | ... | ... | ... | ... | ... | 2.6 | 2.6 | 2.6 | 2.4 |
| Mexico | 17.1 | 68.4 | 68.0 | 74.3 | 75.0 | 58.1 | 67.3 | 91.1 | 105.8 | 144.8 |
| Nicaragua | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | ... | ... | ... | ... | ... |
| Panama | 0.7 | 0.7 | 1.0 | 1.0 | 0.9 | ... | 1.0 | 2.0 | 2.8 | 4.5 |

(suite) **A I-8**

QUANTITES PECHEES DANS LE MONDE :
Par pays classés par régions

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| 1957 | 1958 | 1959 | 1960 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | Continent, région, pays |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | AFRIQUE (fin) |
| 150.0 | 150.0 | 160.0 | 160.0 | 170.0 | 180.0 | 190.0 | 190.0 | 200.0 | 200.0 | Occidentale (sans accès à la mer) |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | République centrafricaine |
| ... | ... | ... | 65.0 | ... | 80.0 | 80.0 | ... | 100.0 | 100.0 | Tchad |
| ... | ... | ... | ... | ... | ... | ... | ... | 90.0 | ... | Mali |
| ... | ... | ... | 3.4 | 4.2 | 6.0 | 9.0 | 6.3 | ... | ... | Niger |
| ... | ... | ... | ... | 1.5 | 2.5 | 3.0 | 3.5 | 3.5 | 4.0 | Haute-Volta |
| 340.0 | 380.0 | 410.0 | 340.0 | 340.0 | 380.0 | 380.0 | 420.0 | 430.0 | 450.0 | Occidentale (côtière) |
| 53.6 | 57.8 | ... | 48.8 | 53.7 | 55.3 | 56.6 | 57.0 | 58.5 | ... | Cameroun |
| ... | ... | ... | ... | 8.6 | 11.6 | 11.5 | 12.6 | 14.0 | 14.2 | Congo (Brazzaville) |
| 122.4 | 136.7 | 153.4 | 77.0 | 75.0 | 77.0 | 69.5 | 75.0 | 81.0 | 84.0 | Congo (Rép. dém. du) |
| 23.0 | 23.0 | 28.0 | 28.0 | 28.0 | 30.0 | 25.0 | 26.0 | 20.0 | 18.8 | Dahomey |
| 0.1 | 0.1 | 0.1 | 0.9 | 0.5 | 0.8 | 1.0 | 1.0 | 0.6 | 1.2 | Guinée équatoriale |
| 0.5 | ... | ... | ... | 1.2 | ... | ... | 1.3 | 1.2 | 1.5 | Gabon |
| 28.4 | 30.9 | 36.0 | 31.8 | 40.5 | 48.7 | 62.8 | 79.1 | 72.5 | 80.5 | Ghana |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Guinée |
| 30.0 | 40.0 | 40.0 | 44.0 | 41.5 | 43.0 | 45.0 | 51.5 | 58.5 | 56.0 | Côte d'Ivoire |
| 1.2 | 1.4 | 1.7 | 1.2 | 2.3 | 2.6 | 4.0 | 7.9 | 11.5 | 11.8 | Libéria |
| ... | ... | ... | 58.5 | 48.5 | 59.0 | 59.0 | 59.0 | ... | ... | Nigéria |
| 0.6 | 0.5 | 0.6 | 0.7 | 0.7 | 0.6 | 0.6 | 0.8 | 0.9 | ... | Guinée portugaise |
| 0.4 | 0.6 | 0.5 | 0.5 | 0.7 | 0.6 | 0.5 | 0.8 | 0.9 | 0.8 | São Tomé et Príncipe |
| ... | 17.7 | ... | ... | 22.8 | 26.0 | 28.1 | 29.9 | 32.6 | 32.2 | Sierra Leone |
| 4.0 | 3.4 | ... | ... | ... | 4.3 | 3.0 | 5.0 | 6.0 | 7.0 | Togo |
| 230.0 | 260.0 | 260.0 | 290.0 | 310.0 | 310.0 | 310.0 | 330.0 | 360.0 | 470.0 | Nord-Occidentale |
| 1.3 | 1.7 | 1.5 | 1.6 | 1.6 | 1.5 | 2.0 | 3.0 | ... | ... | Iles du Cap-Vert |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Gambie |
| ... | ... | ... | ... | ø | ø | ø | ø | ... | ... | Ifni |
| 0.5 | 0.6 | 0.5 | 0.6 | 0.7 | 0.6 | 1.4 | 1.2 | ... | ... | Mauritanie |
| 151.5 | 172.7 | 151.5 | 162.9 | 178.4 | 171.4 | 184.1 | 199.6 | 214.9 | 303.4 | Maroc |
| 75.5 | 85.9 | 99.8 | 122.1 | 126.9 | 133.4 | 120.7 | 121.4 | 131.4 | 159.2 | Sénégal |
| 4.0 | 2.2 | 5.9 | 5.2 | 5.7 | 4.8 | 2.0 | 2.3 | 4.8 | 3.8 | Sahara espagnol |
| 3 990.0 | 3 990.0 | 4 260.0 | 4 090.0 | 4 330.0 | 4 490.0 | 4 380.0 | 4 300.0 | 4 460.0 | 4 400.0 | AMERIQUE DU NORD |
| 40.0 | 40.0 | 40.0 | 40.0 | 50.0 | 50.0 | 40.0 | 50.0 | 50.0 | 50.0 | Nord (îles) |
| 30.8 | 32.0 | 33.2 | 34.6 | 41.8 | 43.3 | 33.3 | 38.3 | 40.6 | 44.5 | Groenland |
| 7.9 | 8.3 | 9.4 | 10.3 | 13.6 | 8.1 | 8.2 | 8.7 | 9.9 | 9.5 | St-Pierre-et-Miquelon |
| 3 760.0 | 3 710.0 | 3 940.0 | 3 750.0 | 3 950.0 | 4 100.0 | 3 970.0 | 3 860.0 | 3 990.0 | 3 860.0 | Nord (continentale) |
| 997.1 | 1 007.6 | 1 054.4 | 934.5 | 1 019.6 | 1 123.5 | 1 197.6 | 1 211.0 | 1 262.3 | 1 348.8 | Canada |
| 2 759.8 | 2 703.4 | 2 890.8 | 2 814.7 | 2 931.9 | 2 972.9 | 2 777.0 | 2 647.1 | 2 724.3 | 2 514.6 | Etats-Unis |
| 130.0 | 180.0 | 220.0 | 220.0 | 250.0 | 250.0 | 280.0 | 300.0 | 320.0 | 380.0 | Centrale (continentale) |
| 0.6 | 0.9 | 1.0 | 0.9 | ... | ... | ... | ... | ... | ... | Honduras britannique |
| 1.1 | 1.5 | 2.1 | 3.0 | 2.4 | 2.5 | 2.3 | 2.9 | 3.8 | ... | Costa Rica |
| ... | 2.5 | 2.7 | 5.2 | 5.7 | 6.0 | 6.3 | 6.9 | 8.5 | ... | El Salvador |
| 0.7 | ... | ... | ... | ... | ... | 2.4 | 3.6 | 3.7 | 5.1 | Guatemala |
| 2.5 | ... | ... | ... | ... | ... | ... | ... | ... | ... | Honduras |
| 117.5 | 163.9 | 192.4 | 197.9 | 225.4 | 218.6 | 243.0 | 249.0 | 256.4 | 285.6 | Mexique |
| ... | ... | ... | ... | ... | 2.3 | 2.5 | 3.5 | 3.4 | ... | Nicaragua |
| 6.5 | 6.8 | 14.8 | 10.9 | 11.4 | 14.4 | 13.4 | 25.7 | 39.3 | 72.4 | Panama |

## A1-8 (continued)
WORLD CATCH :
By countries arranged by regions

Nominal catch (live weight)
Thousand metric tons

| Continent, region, country | 1938 | 1948 | 1949 | 1950 | 1951 | 1952 | 1953 | 1954 | 1955 | 1956 |
|---|---|---|---|---|---|---|---|---|---|---|
| AMERICA, NORTH (concluded) | | | | | | | | | | |
| Bahama and Bermuda group | ø | ø | ø | ø | ø | ø | ø | ø | ø | ø |
| Bahama Islands | ... | ... | ... | ... | 1.0 | 0.7 | 1.1 | 1.5 | 1.7 | 1.6 |
| Bermuda | ... | 0.5 | 0.5 | 0.5 | 0.5 | 0.5 | 0.6 | 0.6 | 0.7 | 0.7 |
| Turks and Caicos Islands | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Greater Antilles | 20.0 | 20.0 | 20.0 | 20.0 | 20.0 | 20.0 | 20.0 | 20.0 | 20.0 | 30.0 |
| Cayman Islands | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Cuba | 10.0 | 8.3 | 9.5 | 9.8 | 10.0 | 9.4 | 10.2 | 11.5 | 12.8 | 15.6 |
| Dominican Republic | 0.3 | 0.5 | 0.6 | 0.6 | 0.6 | 0.7 | 0.7 | ... | ... | 1.4 |
| Haiti | 1.5 | 1.6 | 1.8 | 2.0 | 2.1 | ... | ... | ... | ... | ... |
| Jamaica | 4.5 | ... | ... | ... | ... | ... | ... | 5.9 | 6.0 | 6.5 |
| Puerto Rico | 1.4 | 2.3 | ... | 2.1 | 2.5 | ... | 2.4 | 2.5 | 2.6 | 2.7 |
| Lesser Antilles | 10.0 | 10.0 | 10.0 | 10.0 | 10.0 | 20.0 | 20.0 | 20.0 | 20.0 | 20.0 |
| Antigua | ... | ... | ... | ... | ... | ... | ... | 0.2 | 0.3 | 0.4 |
| Barbados | 0.5 | 1.0 | ... | ... | ... | 4.5 | 3.7 | 2.8 | 2.8 | 3.2 |
| Dominica | 1.2 | 0.9 | ... | ... | ... | ... | 0.8 | 0.8 | 0.6 | 0.4 |
| Grenada | 0.3 | ... | ... | ... | ... | ... | 0.4 | 0.4 | 0.4 | 0.5 |
| Guadeloupe | 0.4 | 0.9 | ... | ... | ... | ... | 1.7 | 1.8 | 1.9 | 1.7 |
| Martinique | 2.5 | 2.5 | ... | ... | ... | ... | 2.5 | 2.6 | 3.4 | 3.8 |
| Montserrat | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Netherlands Antilles | 0.1 | 0.1 | 0.1 | 0.2 | 0.2 | 0.2 | 0.2 | 0.8 | 0.8 | 0.6 |
| St. Kitts, Nevis and Anguilla | 0.2 | ... | ... | ... | ... | ... | ... | 0.1 | 0.5 | 0.4 |
| St. Lucia | 0.2 | ... | ... | ... | ... | ... | 3.0 | 2.1 | 2.0 | 0.5 |
| St. Vincent | 0.4 | ... | ... | ... | ... | ... | 0.3 | 0.4 | 0.5 | 0.6 |
| Trinidad and Tobago | 2.7 | ... | ... | ... | 1.5 | 2.5 | 3.0 | 5.1 | 3.9 | 3.6 |
| Virgin Islands (UK) | 0.2 | 0.3 | ... | ... | ... | ... | 0.3 | 0.3 | 0.2 | 0.2 |
| Virgin Islands (US) | 0.3 | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| AMERICA, SOUTH | 250.0 | 480.0 | 480.0 | 520.0 | 570.0 | 620.0 | 610.0 | 670.0 | 830.0 | 910.0 |
| Northern | 30.0 | 110.0 | 90.0 | 100.0 | 90.0 | 80.0 | 90.0 | 70.0 | 100.0 | 90.0 |
| Colombia | 10.0 | 15.0 | 16.0 | 16.0 | 16.0 | 16.0 | 16.0 | 16.0 | 18.0 | 21.2 |
| French Guiana | ... | ... | ... | ... | ... | ... | 2.0 | 2.0 | 2.0 | 2.4 |
| Guyana | ... | ... | ... | ... | ... | 1.1 | 2.9 | 2.7 | 3.6 | 3.4 |
| Surinam | 0.4 | 0.5 | 0.5 | 0.8 | 1.0 | 1.0 | 1.6 | 1.9 | 2.5 | 3.3 |
| Venezuela | 21.7 | 92.3 | 75.4 | 78.4 | 75.0 | 62.5 | 63.3 | 51.8 | 69.6 | 61.3 |
| Eastern | 160.0 | 220.0 | 220.0 | 210.0 | 240.0 | 260.0 | 240.0 | 250.0 | 270.0 | 290.0 |
| Argentina | 55.3 | 71.2 | 65.3 | 57.6 | 77.6 | 78.7 | 77.2 | 78.6 | 79.4 | 76.6 |
| Brazil | 103.3 | 144.8 | 152.6 | 153.1 | 158.3 | 174.6 | 160.7 | 172.0 | 190.3 | 208.0 |
| Falkland Islands | 0.1 | 0.1 | 0.1 | 0.1 | ... | ... | ... | ... | ... | ... |
| Uruguay | 3.6 | 3.5 | 3.8 | 3.5 | 3.5 | 3.5 | 3.4 | 4.0 | 4.9 | 5.4 |
| Western | 60.0 | 150.0 | 170.0 | 210.0 | 240.0 | 280.0 | 280.0 | 350.0 | 460.0 | 530.0 |
| Chile | 32.2 | 64.6 | 76.8 | 87.7 | 94.1 | 119.0 | 107.2 | 143.5 | 214.3 | 188.3 |
| Ecuador | 1.8 | 3.4 | 5.0 | 10.0 | 10.0 | 8.6 | 9.1 | 12.5 | 15.0 | 21.8 |
| Peru | 23.4 | 84.1 | 83.6 | 113.8 | 139.6 | 151.3 | 164.9 | 195.7 | 235.5 | 322.3 |
| Landlocked | ø | ø | ø | ø | ø | ø | ø | ø | ø | ø |
| Bolivia | 0.7 | 0.8 | 0.9 | 0.9 | 0.9 | 0.9 | 0.9 | 0.9 | ... | ... |
| Paraguay | 0.3 | 0.4 | 0.4 | 0.4 | 0.4 | 0.4 | 0.4 | 0.4 | ... | ... |

(suite) **A1-8**

QUANTITES PECHEES DANS LE MONDE :
Par pays classés par régions

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| 1957 | 1958 | 1959 | 1960 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | Continent, région, pays |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | AMERIQUE DU NORD (fin) |
| Ø | Ø | Ø | Ø | Ø | Ø | Ø | Ø | Ø | Ø | Groupe des îles Bahama et Bermudes |
| 1.5 | 1.5 | 1.7 | 1.6 | 1.5 | 1.6 | 1.7 | 1.9 | 2.3 | 2.5 | Bahama |
| 0.7 | 0.8 | 0.8 | 0.8 | 0.8 | 0.8 | 0.8 | 0.8 | 0.9 | ... | Bermudes |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Iles Turques et Caïques |
| 40.0 | 40.0 | 40.0 | 50.0 | 50.0 | 60.0 | 60.0 | 60.0 | 70.0 | 70.0 | Grandes Antilles |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Iles Caïmanes |
| 22.0 | 21.9 | 28.2 | 31.2 | 30.5 | 35.0 | 35.6 | 36.3 | 40.3 | 43.2 | Cuba |
| 1.7 | 2.0 | 1.6 | 1.3 | 1.6 | 1.7 | 3.2 | 4.2 | 4.1 | ... | République Dominicaine |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Haïti |
| 7.1 | 7.8 | 8.3 | 8.5 | 11.5 | 11.9 | 13.9 | 16.0 | 16.6 | 16.9 | Jamaïque |
| 2.7 | 2.8 | 2.9 | 3.1 | 3.3 | 3.5 | 4.2 | 4.6 | 5.0 | 5.0 | Porto Rico |
| 20.0 | 20.0 | 20.0 | 30.0 | 30.0 | 30.0 | 30.0 | 30.0 | 30.0 | 40.0 | Petites Antilles |
| 0.6 | 0.8 | 0.7 | 0.6 | 0.8 | 0.8 | 0.8 | 0.7 | 0.8 | 0.8 | Antigua |
| 4.1 | 4.5 | 4.4 | 5.2 | 4.6 | 4.7 | 4.3 | 3.6 | 4.0 | 7.3 | Barbade |
| 0.4 | 0.4 | 0.5 | ... | ... | ... | ... | ... | ... | ... | Dominique |
| 0.3 | 0.7 | 0.4 | 0.3 | 0.5 | 0.9 | 0.6 | 1.1 | 1.3 | 1.2 | Grenade |
| 2.7 | 3.0 | 3.1 | 3.2 | 3.3 | 1.6 | 3.2 | ... | ... | ... | Guadeloupe |
| 3.7 | 3.6 | 3.9 | 3.3 | 3.1 | 2.9 | 2.5 | ... | ... | ... | Martinique |
| ... | ... | ... | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | Ø | ... | Montserrat |
| 0.6 | ... | ... | ... | ... | ... | ... | ... | ... | ... | Antilles néerlandaises |
| 0.5 | 0.5 | 0.6 | 0.8 | ... | ... | ... | ... | ... | ... | St-Christophe, Nevis et Anguilla |
| 0.4 | 0.4 | 0.4 | 0.4 | 0.4 | 0.4 | 0.4 | 0.4 | 0.4 | 0.4 | Ste-Lucie |
| 0.6 | 0.6 | 0.6 | 0.4 | 0.4 | 0.4 | 0.5 | 0.5 | 0.5 | 0.5 | St-Vincent |
| 2.9 | 4.2 | 7.2 | 7.2 | 7.7 | 7.5 | 7.9 | 10.0 | 11.0 | ... | Trinité et Tobago |
| ... | ... | ... | ... | 0.4 | 0.4 | 0.4 | ... | ... | ... | Iles Vierges (R-U) |
| ... | ... | ... | ... | ... | ... | 3.0 | 5.0 | 6.2 | 7.0 | Iles Vierges (E-U) |
| 1 170.0 | 1 630.0 | 2 950.0 | 4 430.0 | 6 290.0 | 8 280.0 | 8 420.0 | 11 010.0 | 9 000.0 | 11 080.0 | AMERIQUE DU SUD |
| 120.0 | 110.0 | 110.0 | 120.0 | 140.0 | 150.0 | 160.0 | 180.0 | 190.0 | 190.0 | Nord |
| 30.1 | 25.0 | 21.1 | 29.7 | 43.0 | 47.8 | 45.2 | 50.5 | 53.3 | 57.3 | Colombie |
| 0.4 | 0.4 | 0.5 | 0.4 | 0.6 | 0.6 | 1.5 | ... | ... | ... | Guyane française |
| 3.1 | 3.5 | 3.0 | 5.7 | 7.4 | 7.9 | 9.2 | 10.4 | 12.0 | 12.3 | Guyane |
| 2.2 | 3.3 | 3.3 | 3.6 | 4.7 | 3.4 | 3.6 | 3.7 | 4.4 | 4.5 | Surinam |
| 83.7 | 78.3 | 83.3 | 84.7 | 84.9 | 94.9 | 97.3 | 110.5 | 119.3 | 116.8 | Venezuela |
| 300.0 | 300.0 | 340.0 | 360.0 | 390.0 | 490.0 | 550.0 | 510.0 | 590.0 | 670.0 | Orientale |
| 82.5 | 84.2 | 89.9 | 104.6 | 101.9 | 101.4 | 130.5 | 168.5 | 205.0 | 250.8 | Argentine |
| 212.2 | 211.9 | 239.1 | 251.0 | 275.1 | 379.4 | 411.4 | 330.8 | 373.2 | ... | Brésil |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Iles Falkland |
| 6.9 | 5.4 | 5.9 | 7.8 | 8.7 | 7.5 | 8.1 | 12.2 | 15.8 | ... | Uruguay |
| 750.0 | 1 220.0 | 2 500.0 | 3 950.0 | 5 760.0 | 7 640.0 | 7 710.0 | 10 320.0 | 8 220.0 | 10 220.0 | Occidentale |
| 213.1 | 225.8 | 272.6 | 339.6 | 429.8 | 638.6 | 761.9 | 1 160.9 | 708.5 | 1 383.5 | Chili |
| 26.4 | 31.1 | 35.9 | 44.3 | 38.6 | 42.6 | 50.3 | 46.3 | 53.5 | 48.2 | Equateur |
| 511.0 | 961.2 | 2 186.6 | 3 569.1 | 5 291.0 | 6 957.5 | 6 899.0 | 9 116.5 | 7 461.9 | 8 789.0 | Pérou |
| Ø | Ø | Ø | Ø | Ø | Ø | Ø | Ø | Ø | Ø | Sans accès à la mer |
| ... | 0.8 | 0.5 | 0.7 | 0.5 | 1.3 | 1.4 | 1.4 | ... | ... | Bolivie |
| ... | ... | ... | ... | ... | ... | ... | ... | 0.7 | 0.7 | Paraguay |

## A1-8 (continued)
WORLD CATCH :
By countries arranged by regions

Nominal catch (live weight)
Thousand metric tons

| Continent, region, country | 1938 | 1948 | 1949 | 1950 | 1951 | 1952 | 1953 | 1954 | 1955 | 1956 |
|---|---|---|---|---|---|---|---|---|---|---|
| ASIA | 9 700.0 | 6 850.0 | 6 930.0 | 7 670.0 | 9 020.0 | 10 320.0 | 10 550.0 | 11 140.0 | 11 900.0 | 12 280.0 |
| Central, landlocked | 5.0 | 5.0 | 5.0 | 5.0 | 5.0 | 5.0 | 5.0 | 5.0 | 5.0 | 5.0 |
| Afghanistan | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Bhutan | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Nepal | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Sikkim | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Eastern, mainland | ... | 1 180.0 | 1 080.0 | 1 280.0 | 1 740.0 | 2 100.0 | 2 340.0 | 2 840.0 | 3 160.0 | 3 360.0 |
| China (mainland) | ... | ... | 448.0 | 912.0 | 1 332.0 | 1 666.0 | 1 900.0 | 2 293.0 | 2 518.0 | 2 648.0 |
| Hong Kong | ... | 34.3 | 40.1 | 37.8 | 35.7 | 41.0 | 44.8 | 51.9 | 57.5 | 57.2 |
| Korea (North) | 925.2 | ... | 275.0 | ... | ... | ... | 122.0 | 235.0 | 312.0 | ... |
| Korea (Rep. of) | 844.2 | 293.8 | 308.4 | 219.4 | 266.8 | 281.8 | 267.0 | 254.6 | 265.9 | 346.6 |
| Macau | ... | 7.2 | ... | 4.9 | ... | ... | 4.1 | 4.9 | 5.5 | 6.6 |
| Mongolia | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Eastern, islands | 3 780.0 | 2 610.0 | 2 850.0 | 3 470.0 | 4 050.0 | 4 950.0 | 4 740.0 | 4 710.0 | 5 100.0 | 4 980.0 |
| Bonin Islands | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| China (Taiwan) | 89.5 | 83.5 | 80.4 | 84.2 | 104.2 | 121.6 | 130.4 | 152.2 | 180.3 | 193.2 |
| Japan | 3 677.7 | 2 518.5 | 2 761.5 | 3 373.9 | 3 930.8 | 4 823.4 | 4 598.9 | 4 541.3 | 4 907.6 | 4 772.8 |
| Ryukyu Islands | 12.0 | 7.7 | 11.0 | 14.0 | ... | 9.0 | 8.8 | 15.1 | 13.6 | 13.7 |
| Southeastern, mainland | 500.0 | 500.0 | 500.0 | 500.0 | 540.0 | 540.0 | 570.0 | 610.0 | 600.0 | 640.0 |
| Cambodia | ... | ... | ... | ... | ... | ... | ... | 150.0 | 150.0 | 150.0 |
| Laos | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Thailand | 161.0 | 161.0 | 154.0 | 158.0 | 187.0 | 191.5 | 205.0 | 229.8 | 213.0 | 217.9 |
| Viet-Nam (North) | ... | ... | ... | ... | ... | ... | ... | ... | 94.0 | 119.6 |
| Viet-Nam (Rep. of) | 180.0 | ... | ... | ... | ... | ... | ... | ... | 120.0 | 130.0 |
| Southeastern, islands and peninsular | 700.0 | 800.0 | 810.0 | 620.0 | 960.0 | 1 040.0 | 1 090.0 | 1 140.0 | 1 200.0 | 1 280.0 |
| Brunei | ... | ... | ... | ... | ... | 0.7 | ... | 0.5 | 0.7 | 1.3 |
| Indonesia | 475.5 | ... | 423.0 | 248.0 | 512.3 | 576.1 | 620.4 | 632.0 | 673.4 | 717.1 |
| Malaysia | ... | 144.9 | ... | ... | ... | 141.4 | 147.3 | 137.5 | 138.8 | 139.1 |
| Philippines | 80.9 | 195.1 | 238.0 | 225.6 | 299.1 | 317.6 | 311.9 | 364.6 | 385.2 | 416.0 |
| Portuguese Timor | ... | 0.4 | ... | ... | ... | ... | ... | ... | ... | Ø |
| Singapore | 1.5 | 2.3 | 2.4 | 3.5 | 4.2 | 5.6 | 5.7 | 6.3 | 6.2 | 9.6 |
| Southern, central | ... | 1 500.0 | 1 420.0 | 1 480.0 | 1 410.0 | 1 390.0 | 1 470.0 | 1 500.0 | 1 520.0 | 1 700.0 |
| Burma | ... | ... | ... | ... | ... | ... | ... | ... | ... | 360.0 |
| Ceylon | ... | 24.0 | 36.0 | 43.0 | 37.0 | 25.7 | 25.5 | 29.7 | 31.3 | 40.3 |
| India | ... | ... | ... | 816.9 | 750.9 | 744.0 | 819.0 | 828.5 | 839.0 | 1 012.3 |
| Maldive Islands | ... | ... | ... | ... | ... | ... | 20.0 | ... | ... | ... |
| Pakistan | ... | ... | ... | ... | 239.0 | 243.0 | 249.0 | 259.7 | 270.9 | 277.0 |
| Southwestern | ... | 180.0 | 180.0 | 200.0 | 200.0 | 190.0 | 230.0 | 210.0 | 190.0 | 170.0 |
| Bahrain | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Iran | ... | ... | ... | ... | ... | 30.0 | 25.0 | 25.0 | 25.0 | ... |
| Iraq | 3.5 | 4.0 | 3.5 | 8.7 | 7.0 | 6.5 | 5.5 | 5.4 | 5.4 | 8.5 |
| Jordan | ... | ... | ... | ... | ... | ... | 0.1 | Ø | 0.1 | Ø |
| Kuwait | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Muscat and Oman | ... | ... | 100.0 | ... | ... | ... | ... | ... | ... | ... |
| Qatar | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Saudi Arabia | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| South Arabia | ... | 20.0 | ... | 55.0 | 50.0 | 29.3 | 75.8 | 51.9 | 34.8 | 21.8 |
| Trucial Oman | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Yemen | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |

(suite) **A1-8**

## QUANTITES PECHEES DANS LE MONDE :
Par pays classés par régions

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| 1957 | 1958 | 1959 | 1960 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | Continent, région, pays |
|---|---|---|---|---|---|---|---|---|---|---|
| 13 720.0 | 14 940.0 | 16 220.0 | 17 890.0 | 18 550.0 | 19 130.0 | 19 530.0 | 19 820.0 | 20 590.0 | 21 180.0 | **ASIE** |
| 5.0 | 5.0 | 5.0 | 5.0 | 5.0 | 5.0 | 5.0 | 5.0 | 5.0 | 5.0 | Centrale (sans accès à la mer) |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Afghanistan |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Bhoutan |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Nepal |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Sikkim |
| 3 900.0 | 5 190.0 | 6 140.0 | 6 970.0 | 6 950.0 | 7 150.0 | 7 210.0 | 7 280.0 | 7 330.0 | 7 390.0 | Orientale (continentale) |
| 3 120.0 | 4 060.0 | 5 020.0 | 5 800.0 | ... | ... | ... | ... | ... | ... | Chine (continentale) |
| 67.2 | 69.5 | 67.0 | 62.3 | 63.6 | 70.8 | 75.1 | 76.3 | 81.8 | 83.2 | Hong-kong |
| 291.5 | ... | ... | ... | ... | ... | ... | ... | ... | ... | Corée (du Nord) |
| 409.3 | 403.6 | 392.7 | 455.2 | 460.8 | 469.2 | 529.6 | 599.5 | 640.4 | 701.1 | Corée (Rép. de) |
| 8.0 | 6.0 | 6.6 | 5.8 | 7.3 | 7.8 | 8.7 | 8.6 | 9.4 | ... | Macao |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Mongolie |
| 5 630.0 | 5 750.0 | 6 150.0 | 6 470.0 | 7 040.0 | 7 210.0 | 7 070.0 | 6 750.0 | 7 310.0 | 7 530.0 | Orientale (îles) |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Iles Bonin |
| 208.0 | 229.7 | 246.3 | 259.1 | 312.2 | 327.0 | 350.7 | 376.7 | 381.7 | 425.3 | Chine (Taïwan) |
| 5 407.3 | 5 504.7 | 5 884.1 | 6 192.7 | 6 710.5 | 6 866.9 | 6 698.5 | 6 350.7 | 6 907.7 | 7 077.4 | Japon |
| 13.1 | 16.6 | 21.4 | 14.4 | 16.0 | 17.8 | 17.4 | 21.7 | 24.0 | 25.2 | Iles Ryû-kyû |
| 670.0 | 660.0 | 730.0 | 860.0 | 950.0 | 1 050.0 | 1 270.0 | 1 460.0 | 1 480.0 | 1 570.0 | Sud-Orientale (continentale) |
| ... | ... | ... | ... | 148.3 | 145.8 | 157.5 | 164.6 | 165.8 | 163.3 | Cambodge |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Laos |
| 234.5 | 196.3 | 204.7 | 220.9 | 305.6 | 339.7 | 418.7 | 577.0 | 615.1 | 708.1 | Thaïlande |
| 129.4 | 156.0 | 205.5 | 232.0 | 222.9 | 288.7 | ... | ... | ... | ... | Viet-Nam (du Nord) |
| 135.0 | 143.0 | 153.5 | 240.0 | 250.0 | 255.0 | 378.6 | 397.0 | 375.0 | 380.5 | Viet-Nam (Rép. du) |
| 1 290.0 | 1 290.0 | 1 380.0 | 1 410.0 | 1 580.0 | 1 670.0 | 1 750.0 | 1 820.0 | 1 910.0 | 2 040.0 | Sud-Orientale, îles et peninsules |
| 1.0 | 1.8 | 2.6 | 2.7 | 2.8 | 1.7 | 4.3 | 3.3 | 3.8 | 3.1 | Brunéi |
| 732.0 | 691.0 | 758.1 | 760.7 | 910.8 | 947.0 | 936.2 | ... | 955.4 | 1 001.4 | Indonésie |
| 138.9 | 139.9 | 146.5 | 169.4 | 181.2 | 201.0 | 230.8 | 241.1 | 253.3 | 295.6 | Malaisie |
| 407.5 | 447.3 | 457.6 | 465.8 | 476.1 | 505.3 | 565.6 | 623.5 | 685.7 | 726.0 | Philippines |
| ø | ø | ø | ø | ø | ø | ø | 0.1 | 0.1 | ... | Timor portugais |
| 13.8 | 12.3 | 11.5 | 9.2 | 9.7 | 11.5 | 12.5 | 10.4 | 10.6 | ... | Singapour |
| 1 930.0 | 1 760.0 | 1 530.0 | 1 900.0 | 1 730.0 | 1 760.0 | 1 860.0 | 2 150.0 | 2 180.0 | 2 260.0 | Sud-Centrale |
| 360.0 | 360.0 | 360.0 | 360.0 | 360.0 | 360.0 | 360.0 | 360.0 | 360.0 | 360.0 | Birmanie |
| 38.5 | 40.7 | 48.3 | 57.8 | 74.0 | 83.9 | 92.6 | 101.6 | 94.3 | 106.4 | Ceylan |
| 1 233.0 | 1 064.6 | 823.2 | 1 161.4 | 961.0 | 973.7 | 1 046.3 | 1 320.0 | 1 331.3 | 1 367.6 | Inde |
| ... | ... | ... | ... | 12.0 | 12.0 | 12.0 | 12.0 | ... | ... | Iles Maldives |
| 282.8 | 283.7 | 290.1 | 304.5 | 319.1 | 330.5 | 345.0 | 360.6 | 379.0 | 412.0 | Pakistan |
| 170.0 | 170.0 | 170.0 | 170.0 | 200.0 | 210.0 | 220.0 | 220.0 | 220.0 | 220.0 | Sud-Occidentale |
| ... | ... | ... | ... | 1.5 | 1.5 | 1.5 | 1.5 | ... | ... | Bahreïn |
| ... | ... | ... | ... | 8.0 | 8.0 | 8.0 | 8.0 | ... | ... | Iran |
| ... | ... | ... | ... | ... | 9.0 | 11.3 | 19.2 | 12.5 | 18.3 | Irak |
| 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.2 | 0.2 | 0.2 | 0.2 | 0.2 | Jordanie |
| ... | ... | ... | ... | 4.8 | 4.4 | 6.8 | ... | ... | ... | Koweït |
| ... | ... | ... | ... | 100.0 | 100.0 | 100.0 | 100.0 | ... | ... | Mascate et Oman |
| ... | ... | ... | ... | 0.6 | 0.6 | 0.6 | 0.6 | ... | ... | Qatar |
| ... | ... | ... | ... | 16.2 | 18.3 | 19.6 | 20.2 | 21.7 | 23.0 | Arabie Saoudite |
| 22.6 | 21.5 | 24.4 | 22.3 | 47.4 | 53.8 | 55.3 | 52.0 | 52.0 | 50.0 | Arabie du Sud |
| ... | ... | ... | ... | 12.0 | 12.0 | 12.0 | 12.0 | ... | ... | Oman sous régime de traité |
| ... | ... | ... | ... | 2.5 | 2.5 | 2.5 | 2.5 | ... | ... | Yémen |

**A1-8** *(continued)*
WORLD CATCH :
By countries arranged by regions

Nominal catch (live weight)
Thousand metric tons

| Continent, region, country | 1938 | 1948 | 1949 | 1950 | 1951 | 1952 | 1953 | 1954 | 1955 | 1956 |
|---|---|---|---|---|---|---|---|---|---|---|
| ASIA (concluded) | | | | | | | | | | |
| Western | 90.0 | 80.0 | 90.0 | 120.0 | 120.0 | 110.0 | 110.0 | 130.0 | 130.0 | 150.0 |
| Cyprus | 0.2 | 0.6 | 0.5 | 0.5 | 0.4 | 0.4 | 0.4 | 0.5 | 0.6 | 0.5 |
| Israel | 1.7 | 2.5 | 4.2 | 5.4 | 6.7 | 7.5 | 7.7 | 9.2 | 10.7 | 10.3 |
| Lebanon | ... | 1.9 | 1.6 | ... | 1.5 | ... | ... | ... | ... | 1.6 |
| Syria | ... | 1.0 | ... | ... | ... | 1.5 | ... | ... | ... | ... |
| Turkey | 76.0 | ... | ... | ... | 110.0 | 100.2 | 102.5 | 119.4 | 111.5 | 139.5 |
| EUROPE | 5 680.0 | 6 150.0 | 6 100.0 | 6 170.0 | 6 970.0 | 7 080.0 | 7 150.0 | 7 680.0 | 7 840.0 | 8 270.0 |
| Northern | 1 790.0 | 2 460.0 | 2 310.0 | 2 440.0 | 2 890.0 | 2 890.0 | 2 670.0 | 3 240.0 | 3 110.0 | 3 540.0 |
| Denmark | 97.1 | 226.3 | 257.5 | 251.2 | 292.9 | 323.9 | 342.8 | 359.4 | 425.3 | 463.0 |
| Faeroe Islands | 63.0 | 92.3 | 100.1 | 97.5 | 92.7 | 87.1 | 88.8 | 89.4 | 105.6 | 116.3 |
| Finland | 44.4 | 46.1 | 65.7 | 65.8 | 65.7 | 57.5 | 60.2 | 64.7 | 63.3 | 59.9 |
| Iceland | 327.2 | 478.1 | 407.7 | 373.3 | 417.8 | 401.6 | 424.7 | 455.4 | 480.3 | 517.3 |
| Norway | 1 127.8 | 1 422.2 | 1 297.3 | 1 467.7 | 1 838.5 | 1 815.1 | 1 557.1 | 2 068.2 | 1 813.4 | 2 187.3 |
| Svalbard and Jan Mayen | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Sweden | 129.2 | 193.9 | 182.4 | 186.7 | 182.7 | 204.0 | 199.7 | 201.1 | 219.5 | 197.4 |
| Western, islands | 1 210.0 | 1 230.0 | 1 180.0 | 1 010.0 | 1 100.0 | 1 120.0 | 1 140.0 | 1 090.0 | 1 120.0 | 1 080.0 |
| Channel Islands | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Ireland | 12.6 | 25.3 | 18.1 | 17.2 | 17.0 | 18.9 | 19.0 | 21.5 | 23.6 | 30.5 |
| Isle of Man | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| United Kingdom | 1 198.1 | 1 206.1 | 1 158.5 | 988.6 | 1 085.9 | 1 105.0 | 1 122.0 | 1 070.2 | 1 100.4 | 1 050.4 |
| European Economic Community, etc. | 1 900.0 | 1 480.0 | 1 570.0 | 1 590.0 | 1 840.0 | 1 840.0 | 2 010.0 | 1 940.0 | 2 070.0 | 2 050.0 |
| Belgium | 42.5 | 70.8 | 68.3 | 58.5 | 56.7 | 70.6 | 74.4 | 72.6 | 80.0 | 69.1 |
| France | 643.6 | 512.8 | 530.9 | 508.6 | 592.3 | 542.2 | 582.7 | 569.6 | 594.6 | 623.7 |
| Germany (Fed. Rep. of) | 777.2 | 414.0 | 500.6 | 551.5 | 678.9 | 662.7 | 764.9 | 703.9 | 814.8 | 800.6 |
| Holy See | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Italy | 181.2 | 182.8 | 209.0 | 216.8 | 217.1 | 250.3 | 247.4 | 257.7 | 257.7 | 258.9 |
| Luxembourg | 0.5 | 0.5 | 0.5 | 0.5 | 0.5 | 0.5 | 0.5 | 0.5 | 0.3 | 0.3 |
| Monaco | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Netherlands | 256.2 | 294.1 | 264.1 | 257.6 | 293.5 | 314.2 | 343.3 | 339.2 | 319.5 | 298.1 |
| San Marino | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Central, North | 50.0 | 60.0 | 90.0 | 110.0 | 130.0 | 150.0 | 170.0 | 180.0 | 200.0 | 210.0 |
| Germany (Eastern) | ... | ... | 20.2 | 29.6 | 44.3 | 55.0 | 62.3 | 62.8 | 68.6 | 74.9 |
| Poland | 32.5 | 47.1 | 73.5 | 80.5 | 87.5 | 92.0 | 107.4 | 117.9 | 126.9 | 139.3 |
| Central, landlocked | 10.0 | 10.0 | 10.0 | 10.0 | 10.0 | 10.0 | 10.0 | 20.0 | 20.0 | 20.0 |
| Austria | 2.0 | 0.3 | 1.5 | 1.3 | 1.2 | 1.7 | 1.8 | 2.0 | 2.3 | 2.8 |
| Czechoslovakia | 3.0 | 3.5 | 3.5 | 3.5 | 4.0 | 6.6 | 7.1 | 6.1 | 6.4 | ... |
| Hungary | 7.0 | 4.0 | 4.0 | 4.0 | 4.0 | 4.0 | 4.0 | 8.0 | 9.5 | 10.9 |
| Liechtenstein | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Switzerland | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 |
| Southeastern | 60.0 | 70.0 | 80.0 | 100.0 | 90.0 | 90.0 | 90.0 | 100.0 | 110.0 | 120.0 |
| Albania | 0.8 | ... | ... | 1.5 | 1.6 | 2.1 | 2.5 | 2.4 | 2.6 | 2.5 |
| Bulgaria | 5.6 | 6.4 | 5.5 | 4.7 | 5.6 | 6.8 | 5.6 | 9.1 | 6.8 | 5.7 |
| Greece | 25.0 | 33.6 | 35.0 | 52.0 | 43.0 | 42.8 | 46.0 | 52.5 | 60.0 | 65.0 |
| Romania | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Yugoslavia | 16.8 | 21.2 | 27.0 | 26.2 | 25.3 | 23.7 | 25.7 | 23.0 | 22.6 | 28.4 |

(suite) **A1-8**

## QUANTITES PECHEES DANS LE MONDE :
Par pays classés par régions

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| 1957 | 1958 | 1959 | 1960 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | Continent, région, pays |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | ASIE (fin) |
| 130.0 | 120.0 | 120.0 | 110.0 | 100.0 | 80.0 | 150.0 | 140.0 | 160.0 | 170.0 | Occidentale |
| 0.5 | 0.6 | 0.5 | 0.5 | 0.4 | 0.6 | 0.6 | 0.6 | 1.0 | 1.0 | Chypre |
| 11.6 | 12.6 | 13.2 | 13.8 | 14.9 | 16.4 | 17.5 | 18.7 | 19.5 | 24.5 | Israël |
| 1.7 | ... | 1.9 | 2.1 | 1.9 | 2.0 | 2.2 | 2.0 | 2.3 | 2.5 | Liban |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Syrie |
| 116.7 | 101.2 | 96.7 | 89.4 | 82.3 | 60.6 | 130.7 | 121.7 | 135.7 | ... | Turquie |
| 7 880.0 | 7 750.0 | 8 170.0 | 8 090.0 | 8 360.0 | 8 640.0 | 8 990.0 | 9 740.0 | 10 860.0 | 1 530.0 | EUROPE |
| 3 170.0 | 3 030.0 | 3 310.0 | 3 150.0 | 3 330.0 | 3 450.0 | 3 580.0 | 4 030.0 | 4 930.0 | 5 490.0 | Nord |
| 533.3 | 598.0 | 673.7 | 581.2 | 637.5 | 785.1 | 847.9 | 871.1 | 840.8 | 850.8 | Danemark |
| 105.6 | 106.7 | 87.2 | 109.4 | 120.1 | 143.5 | 137.0 | 139.1 | 144.7 | 165.4 | Iles Féroé |
| 64.1 | 61.4 | 65.9 | 64.4 | 73.3 | 68.5 | 83.6 | 63.1 | 73.1 | 70.6 | Finlande |
| 502.7 | 580.4 | 640.8 | 592.8 | 710.0 | 832.6 | 784.5 | 972.7 | 1 199.0 | 1 240.3 | Islande |
| 1 745.8 | 1 442.3 | 1 575.2 | 1 543.0 | 1 523.0 | 1 331.7 | 1 387.9 | 1 608.1 | 2 307.3 | 2 849.4 | Norvège |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Svalbard et Jan Mayen |
| 222.1 | 238.0 | 268.0 | 254.7 | 267.3 | 292.6 | 340.2 | 372.1 | 364.6 | 314.4 | Suède |
| 1 050.0 | 1 040.0 | 1 030.0 | 970.0 | 930.0 | 970.0 | 990.0 | 1 010.0 | 1 080.0 | 1 110.0 | Occidentale (îles) |
| ... | ... | ... | 0.5 | ... | ... | ... | ... | ... | ... | Iles anglo-normandes |
| 36.6 | 36.5 | 38.6 | 42.8 | 32.1 | 29.0 | 27.6 | 31.9 | 35.7 | 39.7 | Irlande |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Ile de Man |
| 1 014.7 | 999.0 | 988.9 | 923.8 | 892.6 | 944.3 | 960.9 | 974.3 | 1 047.3 | 1 066.6 | Royaume-Uni |
| 2 000.0 | 1 960.0 | 2 100.0 | 2 040.0 | 2 060.0 | 2 020.0 | 2 090.0 | 2 150.0 | 2 160.0 | 2 210.0 | Communauté économique européenne, etc. |
| 62.9 | 64.0 | 57.5 | 63.7 | 61.6 | 59.9 | 61.9 | 59.4 | 59.8 | 62.7 | Belgique |
| 595.9 | 611.8 | 703.1 | 734.2 | 750.9 | 744.3 | 742.3 | 780.4 | 767.6 | 804.8 | France |
| 791.7 | 725.4 | 768.0 | 674.0 | 619.0 | 632.7 | 647.2 | 624.3 | 632.7 | 657.3 | Allemagne (Rép. féd. d') |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Saint-Siège |
| 247.7 | 245.7 | 253.5 | 249.5 | 282.4 | 257.0 | 272.0 | 298.3 | 323.5 | 334.1 | Italie |
| 0.3 | 0.4 | 0.3 | 0.3 | 0.4 | 0.6 | 0.6 | ... | ... | ... | Luxembourg |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Monaco |
| 300.8 | 313.8 | 319.6 | 314.7 | 346.1 | 321.9 | 361.0 | 387.8 | 377.0 | 253.1 | Pays-Bas |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Saint-Marin |
| 240.0 | 240.0 | 270.0 | 300.0 | 320.0 | 330.0 | 420.0 | 490.0 | 530.0 | 570.0 | Centrale (Nord) |
| 96.5 | 93.2 | 105.6 | 114.4 | 130.1 | 150.1 | 189.4 | 224.9 | 230.9 | ... | Allemagne (orientale) |
| 138.8 | 145.1 | 162.2 | 183.9 | 185.5 | 179.6 | 226.7 | 264.3 | 297.5 | 334.9 | Pologne |
| 30.0 | 30.0 | 30.0 | 30.0 | 40.0 | 40.0 | 40.0 | 40.0 | 40.0 | 50.0 | Centrale (sans accès à la mer) |
| 3.2 | 3.5 | 4.0 | 4.2 | 4.2 | 4.5 | 4.6 | 4.9 | 5.1 | 4.9 | Autriche |
| ... | 8.1 | 8.6 | 8.8 | 9.9 | 10.1 | 9.7 | 10.6 | 11.0 | 11.5 | Tchécoslovaquie |
| 12.3 | 13.0 | 14.4 | 14.9 | 19.3 | 21.0 | 21.0 | 22.7 | 24.8 | 26.4 | Hongrie |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Liechtenstein |
| 2.0 | 2.0 | 2.5 | 2.5 | 2.8 | 2.8 | 3.3 | 2.8 | 2.7 | 3.0 | Suisse |
| 130.0 | 140.0 | 140.0 | 150.0 | 190.0 | 190.0 | 200.0 | 210.0 | 220.0 | 240.0 | Sud-Orientale |
| 2.7 | 2.6 | 2.7 | 2.6 | 3.2 | 2.8 | 3.5 | 3.6 | ... | ... | Albanie |
| 5.1 | 6.1 | 6.1 | 8.7 | 8.1 | 9.6 | 7.5 | 13.2 | 19.8 | 26.8 | Bulgarie |
| 75.0 | 80.0 | 82.0 | 87.0 | 110.0 | 110.0 | 115.0 | 117.0 | 124.0 | ... | Grèce |
| ... | ... | 20.6 | 18.2 | 27.5 | 33.4 | 36.1 | 34.3 | ... | 36.4 | Roumanie |
| 30.7 | 31.4 | 29.4 | 30.9 | 37.3 | 30.3 | 34.4 | 38.3 | 41.9 | 45.5 | Yougoslavie |

**A1-8** *(continued)*
WORLD CATCH :
By countries arranged by regions

Nominal catch (live weight)
Thousand metric tons

| Continent, region, country | 1938 | 1948 | 1949 | 1950 | 1951 | 1952 | 1953 | 1954 | 1955 | 1956 |
|---|---|---|---|---|---|---|---|---|---|---|
| EUROPE (concluded) | | | | | | | | | | |
| Southwestern | 660.0 | 840.0 | 860.0 | 910.0 | 910.0 | 980.0 | 1 060.0 | 1 110.0 | 1 210.0 | 1 250.0 |
| Andorra | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Gibraltar | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Malta | 1.1 | 1.5 | 1.4 | 1.0 | 0.8 | 1.2 | 1.0 | 0.8 | 0.8 | 0.8 |
| Portugal | 247.2 | 292.1 | 281.1 | 307.4 | 307.3 | 362.6 | 425.2 | 446.0 | 433.8 | 482.6 |
| Spain | 408.5 | 547.2 | 571.2 | 598.0 | 603.4 | 612.2 | 635.1 | 665.5 | 770.3 | 761.6 |
| OCEANIA | 80.0 | 90.0 | 90.0 | 90.0 | 90.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 |
| Australasia | 60.0 | 70.0 | 70.0 | 70.0 | 70.0 | 80.0 | 90.0 | 90.0 | 90.0 | 90.0 |
| Australia | 33.5 | 38.9 | 35.4 | 33.1 | 37.8 | 45.8 | 52.0 | 53.7 | 52.5 | 49.9 |
| Cocos Islands | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| New Zealand | 27.0 | 35.7 | 37.0 | 35.3 | 35.0 | 36.1 | 36.6 | 36.9 | 39.2 | 38.4 |
| New Guinea | ø | ø | ø | ø | ø | ø | ø | ø | ø | ø |
| New Guinea | 0.2 | 0.4 | ... | ... | ... | ... | 0.6 | 0.8 | 0.7 | 0.7 |
| Papua | 0.1 | 0.1 | ... | ... | ... | ... | 0.2 | 0.2 | 0.3 | 0.3 |
| Northern Islands | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Johnston Island | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Midway Island | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Wake Island | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Northwestern Islands | ø | ø | ø | ø | ø | ø | ø | ø | ø | ø |
| Guam | ... | 0.2 | ... | ... | ... | ... | 0.2 | 0.2 | 0.2 | 0.2 |
| Pacific Islands (US Adm.) | ... | ... | ... | ... | ... | ... | ø | ø | ø | ø |
| Western Islands | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| British Solomon Islands | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Nauru | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| New Caledonia | 0.6 | 0.5 | ... | ... | ... | 0.5 | 0.6 | 0.8 | 0.7 | 0.4 |
| New Hebrides | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Norfolk Island | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Central Islands | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| American Samoa | ... | ... | ... | ... | ... | ... | ... | 1.6 | 4.5 | 6.1 |
| Canton and Enderbury Islands | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Christmas Island | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Cook Islands | 0.5 | 0.7 | ... | ... | ... | ... | 0.9 | 0.8 | 0.8 | 0.7 |
| Fiji Islands | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Gilbert and Ellice Islands | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Niue | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Tokelau Islands | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Tonga | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Wallis and Futuna Islands | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Western Samoa | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Eastern Islands | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| French Polynesia | ... | ... | ... | ... | ... | ... | 1.8 | 2.5 | 1.8 | 2.2 |
| Pitcairn | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |

(suite) **A1-8**

QUANTITES PECHEES DANS LE MONDE :
Par pays classés par régions

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| 1957 | 1958 | 1959 | 1960 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | Continent, région, pays |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | EUROPE (fin) |
| 1 260.0 | 1 310.0 | 1 290.0 | 1 450.0 | 1 490.0 | 1 640.0 | 1 670.0 | 1 810.0 | 1 900.0 | 1 860.0 | Sud-Occidentale |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Andorre |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Gibraltar |
| 1.0 | 1.1 | 1.1 | 1.2 | 1.3 | 1.3 | 1.6 | 1.4 | 1.2 | ... | Malte |
| 479.5 | 466.0 | 427.8 | 475.1 | 500.0 | 525.6 | 539.7 | 603.7 | 553.6 | 501.6 | Portugal |
| 777.2 | 844.9 | 859.1 | 969.9 | 988.0 | 1 107.5 | 1 125.3 | 1 203.5 | 1 341.5 | 1 357.4 | Espagne |
| 110.0 | 110.0 | 120.0 | 130.0 | 130.0 | 140.0 | 140.0 | 150.0 | 160.0 | 170.0 | OCEANIE |
| 90.0 | 90.0 | 100.0 | 110.0 | 110.0 | 110.0 | 110.0 | 120.0 | 130.0 | 140.0 | Australasie |
| 55.3 | 54.3 | 58.8 | 61.0 | 62.4 | 67.2 | 70.8 | 76.6 | 79.6 | 88.7 | Australie |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Iles Cocos |
| 39.0 | 39.3 | 41.5 | 44.3 | 43.1 | 41.3 | 40.8 | 44.2 | 48.4 | ... | Nouvelle-Zélande |
| ø | ø | ø | ø | ø | ø | ø | ø | ø | ø | Nouvelle-Guinée |
| 0.5 | 0.4 | 0.2 | 0.2 | 0.2 | 0.1 | ... | ... | ... | ... | Nouvelle-Guinée |
| 0.3 | 0.1 | 0.1 | ... | ... | ... | ... | ... | ... | ... | Papua |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Iles du Nord |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Ile Johnston |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Ile Midway |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Ile Wake |
| ø | ø | ø | ø | ø | ø | ø | ø | ø | ø | Iles du Nord-Ouest |
| ... | 0.2 | 0.1 | 0.2 | 0.1 | 0.2 | 0.3 | 0.2 | 0.1 | 0.1 | Guam |
| 0.3 | 0.3 | 0.4 | 0.6 | ... | ... | ... | ... | ... | ... | Iles du Pacifique (Adm. E-U) |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Iles occidentales |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Iles Salomon britanniques |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Nauru |
| 0.1 | 0.2 | 0.2 | 0.1 | 0.1 | 0.8 | 1.2 | 0.9 | 0.9 | ... | Nouvelle-Calédonie |
| ... | ... | ... | ... | 3.7 | 4.2 | 3.0 | 2.9 | 3.4 | ... | Nouvelle-Hébrides |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Ile Norfolk |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Iles centrales |
| 7.6 | 13.3 | 12.7 | 12.6 | ... | ... | ... | ... | ... | ... | Samoa américain |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Iles Canton et Enderbury |
| ø | ø | ø | ø | ø | ø | ... | ... | ... | ... | Ile Christmas |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Iles Cook |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Iles Fidji |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Iles Gilbert et Ellice |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Niue |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Iles Tokelaou |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Tonga |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Iles Wallis et Futuna |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Samoa occidentale |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Iles orientales |
| 1.9 | 1.8 | 2.2 | 2.6 | 2.7 | 3.9 | 4.7 | 4.2 | 4.7 | ... | Polynésie française |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Pitcairn |

## A1-8 *(concluded)*
WORLD CATCH :
By countries arranged by regions

Nominal catch (live weight)
Thousand metric tons

| Continent, region, country | 1938 | 1948 | 1949 | 1950 | 1951 | 1952 | 1953 | 1954 | 1955 | 1956 |
|---|---|---|---|---|---|---|---|---|---|---|
| USSR | 1 523.0 | 1 485.0 | 1 827.0 | 1 627.0 | 1 977.0 | 1 888.0 | 1 983.0 | 2 258.0 | 2 495.0 | 2 616.0 |
| Central | ... | ... | ... | ... | ... | ... | ... | ... | 2 033.0 | 2 102.0 |
| Russian SFSR | ... | ... | ... | ... | ... | ... | ... | ... | 2 032.8 | 2 101.8 |
| Caucasian | ... | ... | ... | ... | ... | ... | ... | ... | 38.0 | 49.0 |
| Armenian SSR | ... | ... | ... | ... | ... | ... | ... | ... | 1.0 | 0.9 |
| Azerbaijan SSR | ... | ... | ... | ... | ... | ... | ... | ... | 33.9 | 42.8 |
| Gruzin SSR | ... | ... | ... | ... | ... | ... | ... | ... | 3.2 | 5.3 |
| Southern | ... | ... | ... | ... | ... | ... | ... | ... | 157.0 | 155.0 |
| Kazakh SSR | ... | ... | ... | ... | ... | ... | ... | ... | 117.3 | 112.4 |
| Kirgiz SSR | ... | ... | ... | ... | ... | ... | ... | ... | 1.3 | 1.3 |
| Tadjik SSR | ... | ... | ... | ... | ... | ... | ... | ... | — | — |
| Turkmen SSR | ... | ... | ... | ... | ... | ... | ... | ... | 16.5 | 17.0 |
| Uzbek SSR | ... | ... | ... | ... | ... | ... | ... | ... | 21.6 | 23.9 |
| Baltic | ... | ... | ... | ... | ... | ... | ... | ... | 164.0 | 203.0 |
| Estonian SSR | ... | ... | ... | ... | ... | ... | ... | ... | 54.9 | 63.2 |
| Latvian SSR | ... | ... | ... | ... | ... | ... | ... | ... | 55.4 | 66.3 |
| Lithuanian SSR | ... | ... | ... | ... | ... | ... | ... | ... | 53.7 | 73.8 |
| Southwestern | ... | ... | ... | ... | ... | ... | ... | ... | 103.0 | 107.0 |
| Byelorussian SSR | ... | ... | ... | ... | ... | ... | ... | ... | 4.7 | 4.8 |
| Moldavian SSR | ... | ... | ... | ... | ... | ... | ... | ... | 1.5 | 2.1 |
| Ukrainian SSR | ... | ... | ... | ... | ... | ... | ... | ... | 97.2 | 100.4 |

NOTE: For footnotes see tables A1-1, A1-2, A1-3, A1-4, A1-5, A1-6, A1-7.

(fin) **A1-8**

QUANTITES PECHEES DANS LE MONDE :
Par pays classés par régions

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| 1957 | 1958 | 1959 | 1960 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | Continent, région, pays |
|---|---|---|---|---|---|---|---|---|---|---|
| 2 531.0 | 2 621.0 | 2 756.0 | 3 051.0 | 3 250.0 | 3 617.0 | 3 977.0 | 4 476.0 | 5 100.0 | 5 349.0 | URSS |
| 1 985.0 | 2 053.0 | 2 111.0 | 2 340.0 | 2 487.0 | 2 727.0 | 3 015.0 | 3 333.0 | 3 817.0 | 3 883.0 | Centrale |
| 1 985.1 | 2 053.0 | 2 110.9 | 2 340.2 | 2 487.1 | 2 726.8 | 3 014.9 | 3 333.5 | 3 817.2 | 3 883.3 | RSFS de Russie |
| 47.0 | 46.0 | 48.0 | 57.0 | 49.0 | 56.0 | 62.0 | 75.0 | 92.0 | 114.0 | Caucasienne |
| 0.9 | 1.0 | 1.0 | 0.9 | 0.9 | 1.0 | 1.0 | 1.0 | 1.0 | 1.1 | RSS d'Arménie |
| 40.6 | 40.1 | 40.1 | 48.8 | 41.3 | 45.0 | 46.5 | 52.8 | 60.3 | 67.5 | RSS d'Azerbaïdjan |
| 5.8 | 5.4 | 6.7 | 6.7 | 6.3 | 10.0 | 15.0 | 21.1 | 30.5 | 45.2 | RSS de Géorgie |
| 152.0 | 146.0 | 153.0 | 151.0 | 151.0 | 139.0 | 156.0 | 162.0 | 165.0 | 159.0 | Sud |
| 105.2 | 106.1 | 109.3 | 106.2 | 105.4 | 94.0 | 102.6 | 106.0 | 109.3 | 103.7 | RSS de Kazakstan |
| 1.2 | 1.2 | 1.1 | 1.0 | 1.2 | 0.8 | 1.0 | 1.3 | 1.5 | 1.3 | RSS de Kirghizie |
| — | — | 0.1 | 0.2 | 0.1 | 0.2 | 0.3 | 0.3 | 0.3 | 0.3 | RSS de Tadjik |
| 19.1 | 13.2 | 17.1 | 20.1 | 21.6 | 23.3 | 29.3 | 31.5 | 36.8 | 38.5 | RSS de Turkménistan |
| 26.0 | 25.1 | 25.0 | 23.4 | 22.6 | 20.8 | 22.4 | 22.5 | 17.1 | 14.7 | RSS d'Uzbékistan |
| 225.0 | 247.0 | 281.0 | 343.0 | 376.0 | 497.0 | 526.0 | 642.0 | 711.0 | 798.0 | Baltique |
| 57.6 | 58.7 | 72.1 | 81.5 | 95.7 | 116.7 | 138.6 | 163.5 | 178.4 | 197.5 | RSS d'Estonie |
| 82.7 | 94.9 | 104.7 | 143.0 | 158.2 | 208.2 | 210.6 | 269.9 | 292.0 | 332.9 | RSS de Lettonie |
| 84.5 | 93.4 | 104.6 | 118.9 | 122.3 | 172.1 | 177.2 | 208.4 | 241.0 | 267.8 | RSS de Lituanie |
| 122.0 | 129.0 | 163.0 | 160.0 | 187.0 | 198.0 | 218.0 | 264.0 | 315.0 | 395.0 | Sud-Occidentale |
| 5.5 | 5.2 | 5.5 | 5.0 | 5.3 | 5.0 | 5.9 | 6.1 | 4.6 | 6.0 | RSS de Biélorussie |
| 1.6 | 1.5 | 1.6 | 1.5 | 0.8 | 0.9 | 1.2 | 1.3 | 1.5 | 1.6 | RSS de Moldavie |
| 115.2 | 122.2 | 156.2 | 153.6 | 181.2 | 191.7 | 210.7 | 256.6 | 308.4 | 387.4 | RSS d'Ukraine |

NOTE: Pour les notes voir les tableaux A1-1, A1-2, A1-3, A1-4, A1-5, A1-6, A1-7.

A2 - *Catches and landings, by species: summaries*

A2 - *Quantités pêchées et débarquées, par espèces: résumés*

A2 - *Capturas y desembarques, por especies: resúmenes*

# A2-1
## AQUATIC ANIMALS AND PLANTS:
**Catches and landings, by divisions and by groups of species**

C - Nominal catch (live weight)
L - Landings (landed weight)

| Division, group of species | | 1938 | 1948 | 1949 | 1950 | 1951 | 1952 | 1953 | 1954 | 1955 | 1956 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | Thousand metric tons | | | | | | | | | |
| **GRAND TOTAL *** | C | 21 000 | 19 600 | 20 100 | 21 100 | 23 500 | 25 100 | 25 900 | 27 600 | 28 900 | 30 400 |
| | L | 20 400 | 18 900 | 19 400 | 20 300 | 22 700 | 24 300 | 25 100 | 26 700 | 27 900 | 29 400 |
| 1 - *FRESHWATER AND DIADROMOUS FISHES* | C | *3 510* | *2 580* | *3 130* | *3 180* | *3 700* | *3 730* | *4 020* | *4 250* | *4 550* | *4 710* |
| | L | *3 510* | *2 580* | *3 130* | *3 180* | *3 700* | *3 730* | *4 020* | *4 250* | *4 550* | *4 710* |
| 1-1 Freshwater fishes | C | 2 200 | 1 800 | 2 120 | 2 360 | 2 620 | 2 770 | 2 960 | 3 190 | 3 400 | 3 520 |
| | L | 2 200 | 1 800 | 2 120 | 2 360 | 2 620 | 2 770 | 2 960 | 3 190 | 3 400 | 3 520 |
| 1-2 Sturgeons, paddlefishes | C | 17 | 17 | 17 | 17 | 17 | 18 | 17 | 17 | 14 | 16 |
| | L | 17 | 17 | 17 | 17 | 17 | 18 | 17 | 17 | 14 | 16 |
| 1-3 River eels | C | 28 | 18 | 18 | 19 | 18 | 19 | 20 | 20 | 22 | 21 |
| | L | 2º | 18 | 18 | 19 | 18 | 19 | 20 | 20 | 22 | 21 |
| 1-4 Salmons, trouts, smelts, etc. | C | 940 | 520 | 700 | 510 | 690 | 540 | 620 | 620 | 740 | 750 |
| | L | 940 | 520 | 700 | 510 | 690 | 540 | 620 | 620 | 740 | 750 |
| 1-5 Shads, milkfishes, etc. | C | 320 | 220 | 270 | 270 | 350 | 380 | 400 | 400 | 370 | 400 |
| | L | 320 | 220 | 270 | 270 | 350 | 380 | 400 | 400 | 370 | 400 |
| 2 - *MARINE FISHES* | C | *15 110* | *14 690* | *14 710* | *15 240* | *16 870* | *18 260* | *18 860* | *20 060* | *21 040* | *22 310* |
| | L | *14 470* | *14 000* | *14 010* | *14 490* | *16 090* | *17 450* | *18 050* | *19 200* | *20 120* | *21 340* |
| 2-1 Flounders, halibuts, soles, etc. | C | 350 | 500 | 480 | 490 | 480 | 530 | 550 | 560 | 620 | 680 |
| | L | 330 | 470 | 460 | 470 | 460 | 510 | 530 | 540 | 600 | 660 |
| 2-2 Cods, hakes, haddocks, etc. | C | 3 370 | 3 610 | 3 650 | 3 630 | 3 870 | 4 120 | 3 960 | 4 400 | 4 870 | 5 120 |
| | L | 2 840 | 3 040 | 3 070 | 2 990 | 3 220 | 3 430 | 3 280 | 3 680 | 4 070 | 4 280 |
| 2-3 Redfishes, basses, congers, etc. | C | 1 070 | 1 190 | 1 290 | 1 360 | 1 570 | 1 560 | 1 620 | 1 690 | 1 890 | 2 060 |
| | L | 1 060 | 1 180 | 1 280 | 1 350 | 1 560 | 1 540 | 1 600 | 1 670 | 1 870 | 2 030 |
| 2-4 Jacks, mullets, etc. | C | 360 | 550 | 580 | 720 | 850 | 1 090 | 1 140 | 1 250 | 1 500 | 1 430 |
| | L | 360 | 550 | 580 | 720 | 850 | 1 090 | 1 140 | 1 250 | 1 500 | 1 430 |
| 2-5 Herrings, sardines, anchovies, etc. | C | 4 680 | 4 660 | 4 620 | 5 050 | 5 560 | 5 840 | 6 030 | 6 470 | 6 210 | 6 780 |
| | L | 4 630 | 4 620 | 4 570 | 5 000 | 5 500 | 5 790 | 5 970 | 6 410 | 6 150 | 6 730 |
| 2-6 Tunas, bonitos, skipjacks | C | 390 | 380 | 450 | 550 | 600 | 640 | 610 | 720 | 790 | 880 |
| | L | 390 | 380 | 450 | 550 | 590 | 640 | 610 | 710 | 790 | 880 |
| 2-7 Mackerels, billfishes, cutlassfishes, etc. | C | 640 | 570 | 670 | 660 | 720 | 870 | 810 | 840 | 810 | 880 |
| | L | 630 | 560 | 660 | 650 | 710 | 860 | 800 | 830 | 800 | 870 |
| 2-8 Sharks, rays, chimaeras | C | 290 | 330 | 340 | 320 | 320 | 330 | 290 | 300 | 300 | 330 |
| | L | 270 | 300 | 310 | 300 | 300 | 310 | 270 | 280 | 290 | 310 |
| 2-9 Unsorted and unidentified fishes | C | 3 960 | 2 900 | 2 630 | 2 460 | 2 900 | 3 280 | 3 850 | 3 830 | 4 050 | 4 150 |
| | L | 3 960 | 2 900 | 2 630 | 2 460 | 2 900 | 3 280 | 3 850 | 3 830 | 4 050 | 4 150 |
| 3 - *CRUSTACEANS, MOLLUSCS AND OTHER INVERTEBRATES* | C | *1 820* | *1 970* | *1 960* | *2 290* | *2 540* | *2 640* | *2 610* | *2 840* | *2 830* | *2 890* |
| | L | *1 810* | *1 950* | *1 950* | *2 290* | *2 520* | *2 620* | *2 600* | *2 810* | *2 820* | *2 880* |
| 3-1 Crustaceans | C | 600 | 620 | 630 | 660 | 690 | 700 | 760 | 860 | 850 | 910 |
| | L | 600 | 610 | 630 | 660 | 680 | 690 | 760 | 850 | 850 | 910 |
| 3-2 Molluscs | C | 1 200 | 1 340 | 1 320 | 1 620 | 1 830 | 1 920 | 1 830 | 1 950 | 1 950 | 1 940 |
| | L | 1 190 | 1 330 | 1 310 | 1 620 | 1 820 | 1 910 | 1 820 | 1 930 | 1 940 | 1 930 |
| 3-3 Sea-cucumbers, sea-urchins, ascidians, etc. | C | 17 | 8 | 10 | 13 | 18 | 22 | 24 | 26 | 34 | 40 |
| | L | 17 | 8 | 10 | 13 | 18 | 22 | 24 | 26 | 34 | 40 |

# A2-1
## ANIMAUX ET PLANTES AQUATIQUES:
**Quantités pêchées et débarquées, par divisions et par groupes d'espèces**

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)

| 1957 | 1958 | 1959 | 1960 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | | Division, groupe d'espèces |
|---|---|---|---|---|---|---|---|---|---|---|---|
| ..... Milliers de tonnes métriques ..... | | | | | | | | | | | |
| 31 500 | 33 200 | 36 700 | 40 000 | 43 400 | 46 900 | 48 200 | 52 500 | 53 300 | 56 800 | | **TOTAL GENERAL *** |
| 30 500 | 32 200 | 35 700 | 39 000 | 42 300 | 45 700 | 47 000 | 51 200 | 52 000 | 55 400 | | |
| *5 060* | *5 560* | *6 130* | *6 600* | *6 950* | *6 760* | *7 030* | *7 190* | *7 620* | *7 910* | 1 - | *POISSONS D'EAU DOUCE ET* |
| *5 060* | *5 560* | *6 130* | *6 600* | *6 950* | *6 760* | *7 030* | *7 190* | *7 620* | *7 910* | | *POISSONS DIADROMES* |
| 3 900 | 4 400 | 5 090 | 5 570 | 5 690 | 5 760 | 5 890 | 6 060 | 6 170 | 6 150 | 1-1 | Poissons d'eau douce |
| 3 900 | 4 400 | 5 090 | 5 570 | 5 690 | 5 760 | 5 890 | 6 060 | 6 170 | 6 150 | | |
| 14 | 14 | 15 | 13 | 16 | 23 | 21 | 19 | 18 | 16 | 1-2 | Esturgeons, spatules |
| 14 | 14 | 15 | 13 | 16 | 23 | 21 | 19 | 18 | 16 | | |
| 23 | 25 | 27 | 28 | 31 | 30 | 34 | 36 | 40 | 41 | 1-3 | Anguilles |
| 23 | 25 | 27 | 28 | 31 | 30 | 34 | 36 | 40 | 41 | | |
| 740 | 740 | 650 | 610 | 810 | 550 | 620 | 590 | 880 | 1 180 | 1-4 | Saumons, truites, éperlans, |
| 740 | 740 | 650 | 610 | 810 | 550 | 620 | 590 | 880 | 1 180 | | etc. |
| 380 | 380 | 350 | 380 | 400 | 400 | 460 | 480 | 510 | 520 | 1-5 | Aloses, chanidés, etc. |
| 380 | 380 | 350 | 380 | 400 | 400 | 460 | 480 | 510 | 520 | | |
| *22 840* | *24 120* | *26 760* | *29 230* | *32 210* | *35 550* | *36 320* | *40 760* | *40 820* | *43 930* | 2 - | *POISSONS MARINS* |
| *21 860* | *23 240* | *25 890* | *28 300* | *31 170* | *34 480* | *35 210* | *39 620* | *39 680* | *42 670* | | |
| 690 | 790 | 880 | 1 210 | 1 330 | 1 240 | 950 | 990 | 960 | 1 090 | 2-1 | Flets, flétans, soles, etc. |
| 660 | 760 | 860 | 1 190 | 1 300 | 1 210 | 920 | 960 | 930 | 1 060 | | |
| 4 730 | 4 490 | 4 650 | 4 990 | 5 050 | 5 540 | 5 950 | 6 080 | 6 740 | 7 270 | 2-2 | Morues, merlus, églefins, |
| 3 890 | 3 750 | 3 920 | 4 200 | 4 160 | 4 620 | 5 000 | 5 100 | 5 740 | 6 200 | | etc. |
| 2 140 | 2 230 | 2 370 | 2 370 | 2 390 | 2 590 | 2 710 | 2 950 | 3 160 | 3 190 | 2-3 | Rascasses, perches de mer, |
| 2 120 | 2 210 | 2 340 | 2 350 | 2 360 | 2 540 | 2 660 | 2 900 | 3 120 | 3 140 | | congres, etc. |
| 1 570 | 1 740 | 1 790 | 1 750 | 1 980 | 2 080 | 1 890 | 1 980 | 2 110 | 2 020 | 2-4 | Chinchards, mulets, etc. |
| 1 570 | 1 740 | 1 790 | 1 750 | 1 980 | 2 070 | 1 890 | 1 980 | 2 110 | 2 020 | | |
| 7 030 | 7 230 | 8 890 | 10 070 | 12 400 | 14 520 | 14 770 | 18 440 | 16 910 | 18 660 | 2-5 | Harengs, sardines, anchois, |
| 6 980 | 7 180 | 8 830 | 10 030 | 12 360 | 14 490 | 14 730 | 18 400 | 16 880 | 18 610 | | etc. |
| 900 | 990 | 1 040 | 1 050 | 1 200 | 1 210 | 1 230 | 1 200 | 1 190 | 1 320 | 2-6 | Thons, pélamides, bonites à |
| 890 | 980 | 1 030 | 1 040 | 1 190 | 1 200 | 1 220 | 1 190 | 1 180 | 1 300 | | ventre rayé |
| 990 | 990 | 930 | 1 080 | 990 | 1 090 | 1 220 | 1 350 | 1 670 | 2 000 | 2-7 | Maquereaux, marlins, |
| 980 | 980 | 930 | 1 070 | 980 | 1 090 | 1 220 | 1 350 | 1 660 | 1 990 | | trichiures, etc. |
| 340 | 340 | 340 | 370 | 370 | 380 | 400 | 400 | 400 | 430 | 2-8 | Squales, raies, chimères |
| 320 | 320 | 320 | 330 | 340 | 360 | 370 | 370 | 380 | 400 | | |
| 4 450 | 5 320 | 5 870 | 6 340 | 6 500 | 6 900 | 7 200 | 7 370 | 7 680 | 7 950 | 2-9 | Poissons non triés et non |
| 4 450 | 5 320 | 5 870 | 6 340 | 6 500 | 6 900 | 7 200 | 7 370 | 7 680 | 7 950 | | identifiés |
| *3 020* | *2 950* | *3 260* | *3 550* | *3 510* | *3 770* | *4 130* | *3 880* | *4 100* | *4 210* | 3 - | *CRUSTACES, MOLLUSQUES ET* |
| *3 000* | *2 930* | *3 220* | *3 500* | *3 460* | *3 700* | *4 050* | *3 790* | *4 020* | *4 130* | | *AUTRES INVERTEBRES* |
| 900 | 850 | 880 | 960 | 980 | 1 070 | 1 130 | 1 160 | 1 180 | 1 260 | 3-1 | Crustacés |
| 900 | 850 | 870 | 950 | 980 | 1 060 | 1 120 | 1 150 | 1 180 | 1 260 | | |
| 2 090 | 2 070 | 2 340 | 2 560 | 2 500 | 2 660 | 2 960 | 2 670 | 2 880 | 2 910 | 3-2 | Mollusques |
| 2 070 | 2 050 | 2 310 | 2 520 | 2 450 | 2 600 | 2 890 | 2 590 | 2 800 | 2 830 | | |
| 34 | 34 | 36 | 33 | 34 | 37 | 37 | 45 | 44 | 44 | 3-3 | Bêches-de mer, oursins, |
| 34 | 34 | 36 | 33 | 34 | 37 | 37 | 45 | 44 | 44 | | ascidiens, etc. |

## A2-1 *(continued)*

AQUATIC ANIMALS AND PLANTS:
Catches and landings, by divisions and by groups of species

C - Nominal catch (live weight)
L - Landings (landed weight)

| Division, group of species | | 1938 | 1948 | 1949 | 1950 | 1951 | 1952 | 1953 | 1954 | 1955 | 1956 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | ..... Number ..... | | | | | | | | | |
| 4 - *WHALES** | C | ... | ... | ... | ... | ... | ... | ... | *60 983* | *67 634* | *74 308* |
| 4-1 Blue-whales, fin-whales, sperm-whales, etc. | C | 54 600 | 43 376 | 44 002 | 45 093 | 55 812 | 49 816 | 44 988 | 53 642 | 55 062 | 58 126 |
| 4-2 Minke-whales, pilot-whales, etc. | C | ... | ... | ... | ... | ... | ... | 4 076 | 7 341 | 12 572 | 16 082 |
| | | ..... Thousand metric tons ..... | | | | | | | | | |
| 5 - *SEALS AND MISCELLANEOUS AQUATIC MAMMALS* | C | *10* | *10* | *10* | *10* | *10* | *10* | *10* | *10* | *10* | *10* |
| | L | *10* | *10* | *10* | *10* | *10* | *10* | *10* | *10* | *10* | *10* |
| 5-1 Porpoises, dolphins, etc. | C | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 9 | 9 | 8 |
| | L | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 9 | 9 | 8 |
| 5-2 Eared seals, hair-seals, walruses, etc. | C | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | L | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| 5-3 Miscellaneous aquatic mammals | C | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | L | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| 6 - *MISCELLANEOUS AQUATIC ANIMALS AND RESIDUES* | C | *40* | *30* | *30* | *40* | *30* | *30* | *30* | *40* | *40* | *30* |
| | L | *40* | *30* | *30* | *40* | *30* | *30* | *30* | *40* | *40* | *30* |
| 6-1 Turtles, frogs, etc. | C | 30 | 20 | 20 | 30 | 20 | 20 | 20 | 30 | 30 | 20 |
| | L | 30 | 20 | 20 | 30 | 20 | 20 | 20 | 30 | 30 | 20 |
| 6-2 Pearls, shells, sponges, corals, etc. | C | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | L | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| 7 - *AQUATIC PLANTS* | C | *520* | *320* | *260* | *340* | *360* | *430* | *370* | *400* | *430* | *450* |
| | L | *520* | *310* | *260* | *330* | *350* | *420* | *360* | *380* | *400* | *420* |
| 7-1 Aquatic plants | C | 520 | 320 | 260 | 340 | 360 | 430 | 370 | 400 | 430 | 450 |
| | L | 520 | 310 | 260 | 330 | 350 | 420 | 360 | 380 | 400 | 420 |

* Grand total excludes "Whales".

(suite) A2-1

ANIMAUX ET PLANTES AQUATIQUES:
Quantités pêchées et débarquées, par divisions et par groupes d'espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)

| 1957 | 1958 | 1959 | 1960 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | | Division, groupe d'espèces |
|---|---|---|---|---|---|---|---|---|---|---|---|
| ..... | ..... | ..... | Nombre | ..... | ..... | ..... | ..... | ..... | ..... | | |
| *72 684* | *72 202* | *72 714* | *73 298* | *78 910* | *73 176* | *70 935* | *75 046* | *75 108* | *64 929* | 4 - | *BALEINES** |
| 59 056 | 64 075 | 64 489 | 63 489 | 65 641 | 66 090 | 63 579 | 63 001 | 64 680 | 57 729 | 4-1 | Baleines bleues, rorquals communs, cachalots, etc. |
| 13 628 | 8 127 | 8 225 | 9 809 | 13 269 | 7 086 | 7 356 | 12 045 | 10 428 | 7 200 | 4-2 | Petits rorquals, globicéphales, etc. |
| ..... | ..... | ..... | Milliers de tonnes métriques | ..... | ..... | ..... | ..... | ..... | ..... | | |
| *10*<br>*10* | *10*<br>*10* | *ø*<br>*ø* | *ø*<br>*ø* | *ø*<br>*ø* | *ø*<br>*ø* | *ø*<br>*ø* | *ø*<br>*ø* | *ø*<br>*ø* | *ø*<br>*ø* | 5 - | *PHOQUES ET MAMMIFERES AQUATIQUES DIVERS* |
| 8<br>8 | 6<br>6 | 2<br>2 | 1<br>1 | 1<br>1 | 1<br>1 | 1<br>1 | 1<br>1 | 2<br>2 | 2<br>2 | 5-1 | Marsouins, dauphins, etc. |
| ...<br>... | ...<br>... | ...<br>... | ...<br>... | ...<br>... | ...<br>... | ...<br>... | ...<br>... | ...<br>... | ...<br>... | 5-2 | Otaries, phoques, morses, etc. |
| ...<br>... | ø<br>ø | ø<br>ø | ø<br>ø | ø<br>ø | ø<br>ø | ø<br>ø | ø<br>ø | ø<br>ø | ...<br>... | 5-3 | Mammifères aquatiques divers |
| *30*<br>*30* | *40*<br>*40* | *40*<br>*40* | *40*<br>*40* | *40*<br>*40* | *30*<br>*30* | *40*<br>*40* | *40*<br>*40* | *40*<br>*40* | *40*<br>*40* | 6 - | *ANIMAUX AQUATIQUES DIVERS ET RESIDUS* |
| 20<br>20 | 30<br>30 | 30<br>30 | 30<br>30 | 30<br>30 | 20<br>20 | 30<br>30 | 30<br>30 | 30<br>30 | 30<br>30 | 6-1 | Tortues, grenouilles, etc. |
| ...<br>... | ...<br>... | ...<br>... | ...<br>... | ...<br>... | ...<br>... | ...<br>... | ...<br>... | ...<br>... | ...<br>... | 6-2 | Perles, coquilles, éponges, coraux, etc. |
| *540*<br>*500* | *520*<br>*450* | *510*<br>*460* | *580*<br>*520* | *690*<br>*630* | *790*<br>*740* | *690*<br>*640* | *640*<br>*590* | *720*<br>*650* | *710*<br>*670* | 7 - | *PLANTES AQUATIQUES* |
| 540<br>500 | 520<br>450 | 510<br>460 | 580<br>520 | 690<br>630 | 790<br>740 | 690<br>640 | 640<br>590 | 720<br>650 | 710<br>670 | 7-1 | Plantes aquatiques |

* Le total général ne comprend pas les "Baleines".

A2-1 *(continued)*
AQUATIC ANIMALS AND PLANTS:
Catches and landings, by divisions and by groups of species

Nominal catch (live weight)

| Division, group of species | 1938 | 1948 | 1949 | 1950 | 1951 | 1952 | 1953 | 1954 | 1955 | 1956 |
|---|---|---|---|---|---|---|---|---|---|---|
| | ..... Percentages (Grand total = 100) ..... | | | | | | | | | |
| **GRAND TOTAL** | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 |
| 1 - *FRESHWATER AND DIADROMOUS FISHES* | *16.7* | *13.2* | *15.5* | *15.1* | *15.7* | *14.9* | *15.6* | *15.4* | *15.7* | *15.5* |
| 1-1 Freshwater fishes | 10.5 | 9.2 | 10.5 | 11.2 | 11.1 | 11.0 | 11.4 | 11.6 | 11.8 | 11.5 |
| 1-2 Sturgeons, paddlefishes | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.0 | 0.1 |
| 1-3 River eels | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 |
| 1-4 Salmons, trouts, smelts, etc. | 4.5 | 2.7 | 3.5 | 2.4 | 2.9 | 2.2 | 2.4 | 2.2 | 2.5 | 2.5 |
| 1-5 Shads, milkfishes, etc. | 1.5 | 1.1 | 1.3 | 1.3 | 1.5 | 1.5 | 1.6 | 1.4 | 1.3 | 1.3 |
| 2 - *MARINE FISHES* | *71.9* | *74.9* | *73.3* | *72.2* | *71.8* | *72.8* | *72.8* | *72.7* | *72.8* | *73.4* |
| 2-1 Flounders, halibuts, soles, etc. | 1.7 | 2.6 | 2.4 | 2.3 | 2.0 | 2.1 | 2.1 | 2.0 | 2.2 | 2.2 |
| 2-2 Cods, hakes, haddocks, etc. | 16.0 | 18.4 | 18.2 | 17.2 | 16.5 | 16.4 | 15.3 | 16.0 | 16.9 | 16.8 |
| 2-3 Redfishes, basses, congers, etc. | 5.1 | 6.1 | 6.4 | 6.4 | 6.7 | 6.2 | 6.3 | 6.1 | 6.5 | 6.8 |
| 2-4 Jacks, mullets, etc. | 1.7 | 2.8 | 2.9 | 3.4 | 3.6 | 4.3 | 4.4 | 4.5 | 5.2 | 4.7 |
| 2-5 Herrings, sardines, anchovies, etc. | 22.3 | 23.7 | 23.0 | 24.0 | 23.7 | 23.3 | 23.3 | 23.4 | 21.5 | 22.3 |
| 2-6 Tunas, bonitos, skipjacks | 1.8 | 1.9 | 2.2 | 2.6 | 2.6 | 2.6 | 2.4 | 2.6 | 2.7 | 2.9 |
| 2-7 Mackerels, billfishes, cutlassfishes, etc. | 3.0 | 2.9 | 3.4 | 3.1 | 3.0 | 3.5 | 3.1 | 3.1 | 2.8 | 2.9 |
| 2-8 Sharks, rays, chimaeras | 1.4 | 1.7 | 1.7 | 1.5 | 1.4 | 1.3 | 1.1 | 1.1 | 1.0 | 1.1 |
| 2-9 Unsorted and unidentified fishes | 18.9 | 14.8 | 13.1 | 11.7 | 12.3 | 13.1 | 14.8 | 13.9 | 14.0 | 13.7 |
| 3 - *CRUSTACEANS, MOLLUSCS AND OTHER INVERTEBRATES* | *8.7* | *10.1* | *9.8* | *10.9* | *10.8* | *10.5* | *10.1* | *10.3* | *9.8* | *9.5* |
| 3-1 Crustaceans | 2.9 | 3.2 | 3.1 | 3.1 | 2.9 | 2.8 | 2.9 | 3.1 | 2.9 | 3.0 |
| 3-2 Molluscs | 5.7 | 6.9 | 6.6 | 7.7 | 7.8 | 7.6 | 7.1 | 7.1 | 6.8 | 6.4 |
| 3-3 Sea-cucumbers, sea-urchins, ascidians, etc. | 0.1 | 0.0 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 |
| 5 - *SEALS AND MISCELLANEOUS AQUATIC MAMMALS* | *0.0* | *0.0* | *0.0* | *0.0* | *0.0* | *0.0* | *0.0* | *0.0* | *0.0* | *0.0* |
| 5-1 Porpoises, dolphins, etc. | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 5-2 Eared seals, hair-seals, walruses, etc. | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| 5-3 Miscellaneous aquatic mammals | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| 6 - *MISCELLANEOUS AQUATIC ANIMALS AND RESIDUES* | *0.2* | *0.2* | *0.1* | *0.2* | *0.1* | *0.1* | *0.1* | *0.2* | *0.2* | *0.1* |
| 6-1 Turtles, frogs, etc. | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 |
| 6-2 Pearls, shells, sponges, corals, etc. | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| 7 - *AQUATIC PLANTS* | *2.5* | *1.6* | *1.3* | *1.6* | *1.6* | *1.7* | *1.4* | *1.4* | *1.5* | *1.5* |
| 7-1 Aquatic plants | 2.5 | 1.6 | 1.3 | 1.6 | 1.6 | 1.7 | 1.4 | 1.4 | 1.5 | 1.5 |

(suite) A2-1

ANIMAUX ET PLANTES AQUATIQUES:
Quantités pêchées et débarquées, par divisions et par groupes d'espèces

Quantités pêchées, nominales (poids vif)

| 1957 | 1958 | 1959 | 1960 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | Division, groupe d'espèces |
|---|---|---|---|---|---|---|---|---|---|---|
| ..... Pourcentages (Total général = 100) ..... | | | | | | | | | | |
| 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | **TOTAL GENERAL** |
| *16.1* | *16.7* | *16.7* | *16.5* | *16.0* | *14.4* | *14.6* | *13.7* | *14.3* | *13.9* | 1 - *POISSONS D'EAU DOUCE ET POISSONS DIADROMES* |
| 12.4 | 13.3 | 13.8 | 13.9 | 13.1 | 12.3 | 12.2 | 11.6 | 11.6 | 10.8 | 1-1 Poissons d'eau douce |
| 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1-2 Esturgeons, spatules |
| 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 1-3 Anguilles |
| 2.4 | 2.2 | 1.8 | 1.5 | 1.9 | 1.2 | 1.3 | 1.1 | 1.7 | 2.1 | 1-4 Saumons, truites, éperlans, etc. |
| 1.2 | 1.1 | 1.0 | 1.0 | 0.9 | 0.8 | 1.0 | 0.9 | 0.9 | 0.9 | 1-5 Aloses, chanidés, etc. |
| *72.5* | *72.7* | *72.9* | *73.1* | *74.2* | *75.8* | *75.3* | *77.6* | *76.6* | *77.4* | 2 - *POISSONS MARINS* |
| 2.2 | 2.4 | 2.4 | 3.0 | 3.1 | 2.7 | 2.0 | 1.9 | 1.8 | 1.9 | 2-1 Flets, flétans, soles, etc. |
| 15.0 | 13.5 | 12.7 | 12.5 | 11.6 | 11.8 | 12.3 | 11.6 | 12.7 | 12.8 | 2-2 Morues, merlus, églefins, etc. |
| 6.8 | 6.7 | 6.5 | 5.9 | 5.5 | 5.5 | 5.6 | 5.6 | 5.9 | 5.6 | 2-3 Rascasses, perches de mer, congres, etc. |
| 5.0 | 5.3 | 4.9 | 4.4 | 4.5 | 4.4 | 3.9 | 3.8 | 4.0 | 3.6 | 2-4 Chinchards, mulets, etc. |
| 22.3 | 21.8 | 24.2 | 25.2 | 28.6 | 31.0 | 30.7 | 35.1 | 31.7 | 32.9 | 2-5 Harengs, sardines, anchois, etc. |
| 2.9 | 3.0 | 2.8 | 2.6 | 2.8 | 2.6 | 2.6 | 2.3 | 2.2 | 2.3 | 2-6 Thons, pélamides, bonites à ventre rayé |
| 3.1 | 3.0 | 2.5 | 2.7 | 2.3 | 2.3 | 2.5 | 2.5 | 3.1 | 3.5 | 2-7 Maquereaux, marlins, trichiures, etc. |
| 1.1 | 1.0 | 0.9 | 0.9 | 0.8 | 0.8 | 0.8 | 0.8 | 0.8 | 0.8 | 2-8 Squales, raies, chimères |
| 14.1 | 16.0 | 16.0 | 15.9 | 15.0 | 14.7 | 14.9 | 14.0 | 14.4 | 14.0 | 2-9 Poissons non triés et non identifiés |
| *9.6* | *8.9* | *8.9* | *8.9* | *8.1* | *8.0* | *8.6* | *7.4* | *7.7* | *7.4* | 3 - *CRUSTACES, MOLLUSQUES ET AUTRES INVERTEBRES* |
| 2.9 | 2.6 | 2.4 | 2.4 | 2.3 | 2.3 | 2.4 | 2.2 | 2.2 | 2.2 | 3-1 Crustacés |
| 6.6 | 6.2 | 6.4 | 6.4 | 5.7 | 5.6 | 6.1 | 5.1 | 5.4 | 5.1 | 3-2 Mollusques |
| 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 3-3 Bêches-de-mer, oursins, ascidiens, etc. |
| *0.0* | *0.0* | *0.0* | *0.0* | *0.0* | *0.0* | *0.0* | *0.0* | *0.0* | *0.0* | 5 - *PHOQUES ET MAMMIFERES AQUATIQUES DIVERS* |
| 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 5-1 Marsouins, dauphins, etc. |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | 5-2 Otaries, phoques, morses, etc. |
| ... | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | ... | ... | 5-3 Mammifères aquatiques divers |
| *0.1* | *0.1* | *0.1* | *0.1* | *0.1* | *0.1* | *0.1* | *0.1* | *0.1* | *0.1* | 6 - *ANIMAUX AQUATIQUES DIVERS ET RESIDUS* |
| 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 6-1 Tortues, grenouilles, etc. |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | 6-2 Perles, coquilles, éponges, coraux, etc. |
| *1.7* | *1.6* | *1.4* | *1.4* | *1.6* | *1.7* | *1.4* | *1.2* | *1.3* | *1.2* | 7 - *PLANTES AQUATIQUES* |
| 1.7 | 1.6 | 1.4 | 1.4 | 1.6 | 1.7 | 1.4 | 1.2 | 1.3 | 1.2 | 7-1 Plantes aquatiques |

## A2-1 *(concluded)*
AQUATIC ANIMALS AND PLANTS:
Catches and landings, by divisions and by groups of species

Nominal catch (live weight)

| Division, group of species | 1938 | 1948 | 1949 | 1950 | 1951 | 1952 | 1953 | 1954 | 1955 | 1956 |
|---|---|---|---|---|---|---|---|---|---|---|
| | ..... Indices (average 1957-59 = 100) ..... | | | | | | | | | |
| **GRAND TOTAL** | 62 | 58 | 59 | 62 | 70 | 74 | 77 | 82 | 86 | 90 |
| 1 - *FRESHWATER AND DIADROMOUS FISHES* | *63* | *46* | *56* | *57* | *66* | *67* | *72* | *76* | *81* | *84* |
| 1-1 Freshwater fishes | 49 | 40 | 47 | 53 | 59 | 62 | 66 | 71 | 76 | 79 |
| 1-2 Sturgeons, paddlefishes | 119 | 119 | 119 | 119 | 119 | 126 | 119 | 119 | 98 | 112 |
| 1-3 River eels | 112 | 72 | 72 | 76 | 72 | 76 | 80 | 80 | 88 | 84 |
| 1-4 Salmons, trouts, smelts, etc. | 132 | 73 | 99 | 72 | 97 | 76 | 87 | 87 | 104 | 106 |
| 1-5 Shads, milkfishes, etc. | 86 | 59 | 73 | 73 | 94 | 103 | 108 | 108 | 100 | 108 |
| 2 - *MARINE FISHES* | *61* | *60* | *60* | *62* | *69* | *74* | *77* | *82* | *86* | *91* |
| 2-1 Flounders, halibuts, soles, etc. | 44 | 64 | 61 | 62 | 61 | 67 | 70 | 71 | 79 | 86 |
| 2-2 Cods, hakes, haddocks, etc. | 73 | 78 | 79 | 79 | 84 | 89 | 86 | 95 | 105 | 111 |
| 2-3 Redfishes, basses, congers, etc. | 48 | 53 | 57 | 61 | 70 | 69 | 72 | 75 | 84 | 92 |
| 2-4 Jacks, mullets, etc. | 21 | 32 | 34 | 42 | 50 | 64 | 67 | 74 | 88 | 84 |
| 2-5 Herrings, sardines, anchovies, etc. | 61 | 60 | 60 | 65 | 72 | 76 | 78 | 84 | 80 | 88 |
| 2-6 Tunas, bonitos, skipjacks | 40 | 39 | 46 | 56 | 61 | 66 | 62 | 74 | 81 | 90 |
| 2-7 Mackerels, billfishes, cutlassfishes, etc. | 66 | 59 | 69 | 68 | 74 | 90 | 84 | 87 | 84 | 91 |
| 2-8 Sharks, rays, chimaeras | 85 | 97 | 100 | 94 | 94 | 97 | 85 | 88 | 88 | 97 |
| 2-9 Unsorted and unidentified fishes | 76 | 56 | 50 | 47 | 56 | 63 | 74 | 73 | 78 | 80 |
| 3 - *CRUSTACEANS, MOLLUSCS AND OTHER INVERTEBRATES* | *59* | *64* | *64* | *74* | *83* | *86* | *85* | *92* | *92* | *94* |
| 3-1 Crustaceans | 68 | 71 | 72 | 75 | 79 | 80 | 87 | 98 | 97 | 104 |
| 3-2 Molluscs | 55 | 62 | 63 | 75 | 84 | 89 | 84 | 90 | 90 | 90 |
| 3-3 Sea-cucumbers, sea-urchins, ascidians, etc. | 49 | 23 | 29 | 38 | 52 | 63 | 69 | 75 | 98 | 115 |
| 5 - *SEALS AND MISCELLANEOUS AQUATIC MAMMALS* | *120* | *120* | *120* | *120* | *120* | *120* | *120* | *120* | *120* | *120* |
| 5-1 Porpoises, dolphins, etc. | 187 | 187 | 187 | 187 | 187 | 187 | 187 | 169 | 169 | 150 |
| 5-2 Eared seals, hair-seals, walruses, etc. | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| 5-3 Miscellaneous aquatic mammals | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| 6 - *MISCELLANEOUS AQUATIC ANIMALS AND RESIDUES* | *109* | *82* | *82* | *109* | *82* | *82* | *82* | *109* | *109* | *82* |
| 6-1 Turtles, frogs, etc. | 112 | 74 | 74 | 112 | 74 | 74 | 74 | 112 | 112 | 74 |
| 6-2 Pearls, shells, sponges, corals, etc. | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| 7 - *AQUATIC PLANTS* | *99* | *61* | *50* | *65* | *69* | *82* | *71* | *76* | *82* | *86* |
| 7-1 Aquatic plants | 99 | 61 | 50 | 65 | 69 | 82 | 71 | 76 | 82 | 86 |

(fin) **A2-1**

ANIMAUX ET PLANTES AQUATIQUES:
**Quantités pêchées et débarquées, par divisions et par groupes d'espèces**

Quantités pêchées, nominales (poids vif)

| 1957 | 1958 | 1959 | 1960 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | Division, groupe d'espèces |
|---|---|---|---|---|---|---|---|---|---|---|
| ..... Indices (moyenne 1957-59 = 100) ..... | | | | | | | | | | |
| 93 | 98 | 109 | 118 | 128 | 139 | 143 | 155 | 158 | 168 | **TOTAL GENERAL** |
| *91* | *99* | *110* | *118* | *124* | *121* | *126* | *129* | *136* | *142* | 1 - *POISSONS D'EAU DOUCE ET POISSONS DIADROMES* |
| 87 | 99 | 114 | 125 | 127 | 129 | 132 | 136 | 138 | 138 | 1-1 Poissons d'eau douce |
| 98 | 98 | 104 | 91 | 112 | 160 | 147 | 133 | 126 | 112 | 1-2 Esturgeons, spatules |
| 92 | 100 | 108 | 112 | 124 | 120 | 136 | 144 | 160 | 164 | 1-3 Anguilles |
| 104 | 104 | 92 | 86 | 114 | 77 | 87 | 83 | 124 | 166 | 1-4 Saumons, truites, éperlans, etc. |
| 103 | 103 | 94 | 103 | 108 | 108 | 124 | 130 | 138 | 141 | 1-5 Aloses, chanidés, etc. |
| *93* | *98* | *109* | *119* | *131* | *145* | *148* | *166* | *166* | *179* | 2 - *POISSONS MARINS* |
| 88 | 100 | 112 | 154 | 169 | 158 | 121 | 126 | 122 | 139 | 2-1 Flets, flétans, soles, etc. |
| 102 | 97 | 101 | 108 | 109 | 120 | 129 | 132 | 146 | 157 | 2-2 Morues, merlus, églefins, etc. |
| 95 | 99 | 106 | 106 | 106 | 115 | 121 | 131 | 141 | 142 | 2-3 Rascasses, perches de mer, congres, etc. |
| 92 | 103 | 105 | 103 | 116 | 122 | 111 | 116 | 124 | 119 | 2-4 Chinchards, mulets, etc. |
| 91 | 94 | 115 | 130 | 161 | 188 | 191 | 239 | 219 | 242 | 2-5 Harengs, sardines, anchois, etc. |
| 92 | 101 | 107 | 107 | 123 | 124 | 126 | 123 | 122 | 135 | 2-6 Thons, pélamides, bonites à ventre rayé |
| 102 | 102 | 96 | 111 | 102 | 112 | 126 | 139 | 172 | 206 | 2-7 Maquereaux, marlins, trichiures, etc. |
| 100 | 100 | 100 | 109 | 109 | 112 | 118 | 118 | 118 | 126 | 2-8 Squales, raies, chimères |
| 85 | 102 | 113 | 122 | 125 | 132 | 138 | 141 | 147 | 152 | 2-9 Poissons non triés et non identifiés |
| *98* | *96* | *106* | *115* | *114* | *123* | *134* | *126* | *133* | *137* | 3 - *CRUSTACES, MOLLUSQUES ET AUTRES INVERTEBRES* |
| 103 | 97 | 100 | 109 | 112 | 122 | 129 | 132 | 135 | 144 | 3-1 Crustacés |
| 96 | 96 | 108 | 118 | 115 | 123 | 137 | 123 | 133 | 134 | 3-2 Mollusques |
| 98 | 98 | 104 | 95 | 98 | 107 | 107 | 130 | 127 | 127 | 3-3 Bêches-de-mer, oursins, ascidiens, etc. |
| *120* | *120* | *60* | *60* | *60* | *60* | *60* | *60* | *60* | *60* | 5 - *PHOQUES ET MAMMIFERES AQUATIQUES DIVERS* |
| 150 | 112 | 38 | 19 | 19 | 19 | 19 | 19 | 38 | 38 | 5-1 Marsouins, dauphins, etc. |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | 5-2 Otaries, phoques, morses, etc. |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | 5-3 Mamifères aquatiques divers |
| *82* | *109* | *109* | *109* | *109* | *82* | *109* | *109* | *109* | *109* | 6 - *ANIMAUX AQUATIQUES DIVERS ET RESIDUS* |
| 74 | 112 | 112 | 112 | 112 | 74 | 112 | 112 | 112 | 112 | 6-1 Tortues, grenouilles, etc. |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | .. | 6-2 Perles, coquilles, éponges, coraux, etc. |
| *103* | *99* | *98* | *111* | *132* | *151* | *132* | *122* | *138* | *136* | 7 - *PLANTES AQUATIQUES* |
| 103 | 99 | 98 | 111 | 132 | 151 | 132 | 122 | 138 | 136 | 7-1 Plantes aquatiques |

# A2-2
## AQUATIC ANIMALS AND PLANTS:
## Catches and landings, by groups of species and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
CL - Nominal catch and landings identical

| | Groups of species, species | | 1938 | 1948 | 1949 | 1950 | 1951 | 1952 | 1953 | 1954 | 1955 | 1956 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | Thousand metric tons | | | | | | | | | |
| | **GRAND TOTAL** a/ | C | 21 000 | 19 600 | 20 100 | 21 100 | 23 500 | 25 100 | 25 900 | 27 600 | 28 900 | 30 400 |
| | | L | 20 400 | 18 900 | 19 400 | 20 300 | 22 700 | 24 300 | 25 100 | 26 700 | 27 900 | 29 400 |
| 1-1 | Freshwater fishes | CL | 2 200 | 1 800 | 2 120 | 2 360 | 2 620 | 2 770 | 2 960 | 3 190 | 3 400 | 3 520 |
| | Carps | CL | [195] | [195] | [235] | [215] | [255] | [245] | [235] | 295 | 310 | 280 |
| | Various freshwater fishes | CL | [2 000] | [1 600] | [1 880] | [2 140] | [2 360] | [2 520] | [2 720] | [2 890] | [3 090] | [3 240] |
| 1-2 | Sturgeons, paddlefishes | CL | 17 | 17 | 17 | 17 | 17 | 18 | 17 | 17 | 14 | 16 |
| | Paddlefishes | CL | ... | ø | ø | ø | ø | ø | ø | ø | ø | ø |
| | Sturgeons | CL | [17] | [17] | [17] | [17] | [17] | 18 | 17 | 17 | 14 | 16 |
| 1-3 | River eels | CL | 28 | 18 | 18 | 19 | 18 | 19 | 20 | 20 | 22 | 21 |
| | American eel | CL | 2 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| | European eel | CL | 16 | 16 | 15 | 16 | 15 | 14 | 15 | 14 | 15 | 13 |
| | Japanese eel | CL | 10 | [1] | 2 | 2 | 2 | 4 | 4 | 5 | 6 | 7 |
| | Various river eels | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| 1-4 | Salmons, trouts, smelts, etc. | CL | 940 | 520 | 700 | 510 | 690 | 540 | 620 | 620 | 740 | 750 |
| | Argentines | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | Atlantic salmon | CL | 9 | 10 | 9 | 10 | 9 | 9 | 8 | 8 | 7 | 8 |
| | Capelin | CL | [17] | [16] | [22] | [29] | [30] | 25 | 35 | 59 | 67 | 97 |
| | Cherry (masu) salmon | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | Chinook (spring, king) salmon | CL | [26] | 27 | 25 | 23 | 25 | 25 | 25 | 22 | 25 | 23 |
| | Chum (keta, dog) salmon | CL | [265] | 135 | 130 | 140 | 153 | 106 | 109 | 170 | 187 | 198 |
| | Coho (silver) salmon | CL | [30] | 33 | 32 | 31 | 41 | 32 | 26 | 26 | 26 | 27 |
| | Pink (humpback) salmon | CL | [330] | 120 | 320 | 105 | 268 | 143 | 236 | 124 | 250 | 204 |
| | Sockeye (red) salmon | CL | 120 | 66 | 45 | 55 | 44 | 65 | 55 | 64 | 35 | 54 |
| | Smelts | CL | [23] | [16] | [17] | [17] | [17] | 21 | 19 | 27 | 25 | 28 |
| | Trouts, chars | CL | [14] | [10] | [10] | [10] | [11] | [12] | [11] | 11 | 10 | 11 |
| | Whitefishes | CL | [58] | [60] | [60] | [57] | [62] | [63] | [63] | [65] | [65] | [65] |
| | Various salmonoids | CL | [45] | [30] | [35] | [35] | [35] | [36] | [37] | [45] | [45] | [40] |
| 1-5 | Shads, milkfishes, etc. | CL | 320 | 220 | 270 | 270 | 350 | 380 | 400 | 400 | 370 | 400 |
| | Alewife | CL | 22 | 24 | 26 | 31 | 39 | 40 | 39 | 38 | 34 | 34 |
| | Milkfishes and various shads | CL | [298] | [197] | [241] | [238] | [310] | [337] | [365] | [362] | [338] | [365] |

# A2-2
## ANIMAUX ET PLANTES AQUATIQUES:
**Quantités pêchées et débarquées, par groupes d'espèces et par espèces**

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
CL - Quantités pêchées et débarquées sont identiques

| 1957 | 1958 | 1959 | 1960 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | Groupes d'espèces, espèces |
|---|---|---|---|---|---|---|---|---|---|---|
| ..... Milliers de tonnes métriques ..... | | | | | | | | | | |
| 31 500<br>30 500 | 33 200<br>32 200 | 36 700<br>35 700 | 40 000<br>39 000 | 43 400<br>42 300 | 46 900<br>45 700 | 48 200<br>47 000 | 52 500<br>51 200 | 53 300<br>52 000 | 56 800<br>55 400 | **TOTAL GENERAL a/** |
| 3 900 | 4 400 | 5 090 | 5 570 | 5 690 | 5 760 | 5 890 | 6 060 | 6 170 | 6 150 | Poissons d'eau douce |
| 265 | 275 | 260 | 275 | 276 | 242 | 250 | 258 | 252 | 262 | Carpes |
| [3 630] | [4 120] | 4 830 | 5 290 | [5 410] | [5 520] | [5 640] | [5 800] | [5 920] | [5 890] | Poissons d'eau douce divers |
| 14 | 14 | 15 | 13 | 16 | 23 | 21 | 19 | 18 | 16 | Esturgeons, spatules |
| ø | ø | ø | ø | ø | ø | ø | ø | ø | ø | Spatules |
| 14 | 14 | 15 | 13 | 16 | 23 | 21 | 19 | 18 | 16 | Esturgeons |
| 23 | 25 | 27 | 28 | 31 | 30 | 34 | 36 | 40 | 41 | Anguilles |
| 1 | 1 | 1 | 1 | 1 | [1] | 1 | 1 | 2 | [2] | Anguille américaine |
| 14 | 15 | 18 | 18 | 18 | 18 | 20 | 19 | 19 | 19 | Anguille européenne |
| 8 | 9 | 8 | 9 | 12 | 11 | 13 | 16 | 19 | 20 | Anguille japonaise |
| ... | ... | ... | ... | ø | ø | ø | ø | ø | ø | Anguilles diverses |
| 740 | 740 | 650 | 610 | 810 | 550 | 620 | 590 | 880 | 1 180 | Saumons, truites, éperlans, etc. |
| ... | ... | ... | ... | ... | ... | 12 | 18 | 15 | 49 | Argentines |
| 8 | 9 | 9 | 8 | 10 | 12 | 11 | 14 | 12 | 12 | Saumon de l'Atlantique |
| 87 | 104 | 89 | 104 | 224 | 8 | 42 | 38 | 281 | 521 | Capelan |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Saumon masou |
| 19 | 19 | 19 | 16 | 17 | 16 | 17 | 20 | 20 | 20 | Saumon chinook |
| 164 | 185 | 146 | 164 | 149 | 149 | 134 | 148 | 133 | 148 | Saumon chum |
| 24 | 23 | 21 | 14 | 25 | 28 | 31 | 32 | 37 | 39 | Saumon coho |
| 261 | 199 | 192 | 112 | 178 | 164 | 209 | 144 | 161 | 181 | Saumon rose |
| 39 | 66 | 37 | 55 | 67 | 40 | 28 | 39 | 79 | 61 | Saumon sockeye |
| 24 | 25 | 26 | 27 | 27 | [25] | 25 | 29 | 28 | 28 | Eperlans |
| 11 | 13 | 14 | 14 | 18 | 19 | 20 | 21 | 25 | [29] | Truites, ombles |
| [60] | [60] | 62 | 66 | 67 | 61 | 54 | 50 | 50 | [50] | Corégones |
| [40] | 33 | 34 | 34 | 27 | 28 | 35 | 39 | 40 | 37 | Salmonoidei divers |
| 380 | 380 | 350 | 380 | 400 | 400 | 460 | 480 | 510 | 520 | Aloses, chanidés, etc. |
| 34 | 40 | 29 | 29 | 29 | 31 | 32 | 25 | 38 | 31 | Gasparot |
| [351] | [338] | [324] | [349] | [368] | [367] | 424 | 451 | 468 | 490 | Chanidés et aloses diverses |

## A2-2 (continued)
AQUATIC ANIMALS AND PLANTS:
Catches and landings, by groups of species and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
CL - Nominal catch and landings identical

| Groups of species, species | | 1938 | 1948 | 1949 | 1950 | 1951 | 1952 | 1953 | 1954 | 1955 | 1956 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | Thousand metric tons | | | | | | | | | |
| 2-1 Flounders, halibuts, soles, etc. | C | 350 | 500 | 480 | 490 | 480 | 530 | 550 | 560 | 620 | 680 |
| | L | 330 | 470 | 460 | 470 | 460 | 510 | 530 | 540 | 600 | 660 |
| Bastard halibut | CL | [13] | [12] | [14] | [13] | [13] | 12 | 12 | 11 | 13 | 12 |
| Brill | C | 4 | 2 | 3 | 2 | 3 | 3 | 3 | 3 | 3 | 3 |
| | L | 3 | 2 | 2 | 2 | 2 | 2 | 3 | 2 | 2 | 3 |
| Dab (common) | C | [14] | 17 | 15 | 13 | 14 | 15 | 14 | 14 | 14 | 12 |
| | L | [13] | 16 | 14 | 12 | 13 | 14 | 13 | 13 | 13 | 11 |
| Flounder (European) | C | 12 | 12 | 12 | 10 | 10 | 8 | 9 | 8 | 9 | 9 |
| | L | 11 | 11 | 11 | 10 | 9 | 8 | 8 | 7 | 8 | 8 |
| Greenland halibut | C | [1] | [3] | 1 | 3 | 4 | 4 | 4 | 6 | 6 | 7 |
| | L | ø | 2 | ø | 2 | 3 | 3 | 3 | 5 | 5 | 6 |
| Halibut (Atlantic) | C | 15 | 17 | 19 | 23 | 20 | 17 | 14 | 14 | 13 | 14 |
| | L | 13 | 15 | 17 | 21 | 18 | 15 | 12 | 12 | 11 | 13 |
| Lemon sole | C | 10 | 6 | 7 | 9 | 9 | 9 | 9 | 8 | 8 | 7 |
| | L | 10 | 5 | 6 | 8 | 8 | 8 | 8 | 7 | 7 | 6 |
| Megrim | C | [15] | [11] | [12] | [11] | [11] | [11] | [11] | 11 | 14 | 17 |
| | L | [13] | [10] | [11] | [10] | [10] | [10] | [10] | 10 | 13 | 16 |
| Pacific halibut | C | 27 | 33 | 33 | 35 | 34 | 37 | 37 | 44 | 35 | 40 |
| | L | 25 | 31 | 31 | 32 | 31 | 34 | 33 | 40 | 32 | 36 |
| Plaice (European) | C | 84 | 132 | 120 | 102 | 96 | 102 | 108 | 99 | 100 | 100 |
| | L | 78 | 122 | 111 | 94 | 89 | 95 | 100 | 91 | 92 | 92 |
| Sole (common) | C | 15 | 15 | 19 | 29 | 28 | 27 | 30 | 30 | 28 | 26 |
| | L | 14 | 14 | 18 | 27 | 26 | 25 | 28 | 28 | 25 | 23 |
| Turbot | C | [10] | [12] | [11] | [10] | [10] | [10] | [10] | [10] | [10] | [10] |
| | L | [9] | [11] | [10] | [10] | [10] | [10] | [10] | [10] | [10] | [10] |
| Witch | C | 7 | 6 | 6 | 5 | 6 | 5 | 6 | 5 | 7 | 8 |
| | L | 6 | 5 | 6 | 5 | 6 | 5 | 6 | 5 | 7 | 8 |
| Pleuronectiforms, n/ | CL | [70] | [110] | [105] | [110] | [115] | [130] | 141 | 135 | 145 | 148 |
| Various teleostean flatfishes | CL | [55] | [108] | [107] | [111] | [108] | [139] | 147 | 166 | 218 | 269 |
| 2-2 Cods, hakes, haddocks, etc. | C | 3 370 | 3 610 | 3 650 | 3 630 | 3 870 | 4 120 | 3 960 | 4 400 | 4 870 | 5 120 |
| | L | 2 840 | 3 040 | 3 070 | 2 990 | 3 220 | 3 430 | 3 280 | 3 680 | 4 070 | 4 280 |
| Alaska pollack | CL | [191] | [192] | [164] | [154] | [209] | 231 | 249 | 267 | 269 | 275 |
| Cape hake | C | 14 | 39 | 39 | 48 | 60 | 59 | 62 | 68 | 75 | 76 |
| | L | 11 | 29 | 29 | 36 | 45 | 44 | 47 | 53 | 56 | 57 |
| Chilean hake | CL | 5 | 23 | 31 | 33 | 43 | 64 | 59 | 56 | 94 | 78 |
| Cod (Atlantic) b/ | C | 2 085 | 2 085 | 2 215 | 2 250 | 2 360 | 2 540 | 2 385 | 2 735 | 2 990 | 3 225 |
| | L | 1 605 | 1 635 | 1 742 | 1 705 | 1 795 | 1 935 | 1 802 | 2 105 | 2 315 | 2 495 |
| Haddock b/ | C | 375 | 406 | 408 | 396 | 372 | 340 | 364 | 418 | 506 | 528 |
| | L | 326 | 332 | 325 | 320 | 299 | 284 | 298 | 349 | 404 | 436 |
| Hake (European) | C | 140 | 187 | 157 | 143 | 161 | 154 | 145 | 139 | 176 | 130 |
| | L | 122 | 169 | 144 | 131 | 149 | 143 | 135 | 131 | 168 | 124 |
| Ling | C | [34] | [41] | 35 | 37 | 32 | 31 | 30 | 30 | 34 | 36 |
| | L | [28] | [34] | 30 | 31 | 28 | 26 | 25 | 25 | 28 | 30 |
| North Pacific hake | CL | — | — | — | — | — | — | — | — | — | — |
| Norway pout | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| Pacific cod | CL | [58] | [63] | [53] | [50] | [58] | 63 | 49 | 58 | 67 | 67 |
| Pollack b/ | C | 8 | 8 | 8 | 8 | 9 | 7 | 7 | 8 | 14 | 8 |
| | L | 7 | 7 | 7 | 7 | 8 | 6 | 6 | 7 | 13 | 7 |

(suite) **A2-2**

**ANIMAUX ET PLANTES AQUATIQUES:**
**Quantités pêchées et débarquées, par groupes d'espèces et par espèces**

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
CL - Quantités pêchées et débarquées sont identiques

| 1957 | 1958 | 1959 | 1960 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | Groupes d'espèces, espèces |
|---|---|---|---|---|---|---|---|---|---|---|
| ..... Milliers de tonnes métriques ..... | | | | | | | | | | |
| 690<br>660 | 790<br>760 | 880<br>860 | 1 210<br>1 190 | 1 330<br>1 300 | 1 240<br>1 210 | 950<br>920 | 990<br>960 | 960<br>930 | 1 090<br>1 060 | Flets, flétans, soles, etc. |
| 14 | 11 | 11 | 10 | 10 | 9 | 12 | 11 | 9 | 10 | Flétan |
| 3<br>2 | 3<br>2 | 3<br>2 | 3<br>2 | 3<br>2 | 3<br>2 | 2<br>2 | 2<br>2 | 2<br>2 | 2<br>2 | Barbue |
| 14<br>13 | 15<br>14 | 13<br>12 | 14<br>12 | 12<br>11 | 13<br>12 | 13<br>12 | 15<br>13 | 17<br>15 | 17<br>16 | Limande |
| 9<br>8 | 9<br>8 | 9<br>8 | 8<br>7 | 7<br>7 | 8<br>7 | 6<br>5 | 7<br>7 | 8<br>7 | 7<br>7 | Flet (européen) |
| 7<br>6 | 6<br>6 | 8<br>7 | 12<br>10 | 13<br>11 | 17<br>15 | 20<br>18 | 45<br>42 | 52<br>45 | 54<br>45 | Flétan noir |
| 17<br>16 | 21<br>18 | 20<br>18 | 22<br>20 | 22<br>19 | 19<br>16 | 17<br>15 | 21<br>17 | 18<br>16 | 14<br>12 | Flétan (Atlantique) |
| 8<br>7 | 7<br>6 | 8<br>7 | 9<br>8 | 10<br>9 | 9<br>8 | 9<br>8 | 9<br>8 | 9<br>8 | 9<br>8 | Limande sole |
| 17<br>16 | 16<br>14 | 17<br>16 | 17<br>16 | 17<br>16 | 15<br>14 | 17<br>16 | 20<br>18 | 19<br>18 | 19<br>18 | Cardine |
| 38<br>34 | 39<br>35 | 43<br>38 | 43<br>39 | 42<br>38 | 46<br>40 | 46<br>38 | 39<br>34 | 40<br>35 | 40<br>35 | Flétan du Pacifique |
| 103<br>95 | 106<br>97 | 117<br>108 | 126<br>117 | 133<br>123 | 142<br>132 | 156<br>144 | 163<br>151 | 144<br>133 | 145<br>133 | Plie (européenne) |
| 25<br>22 | 27<br>24 | 28<br>25 | 33<br>30 | 37<br>33 | 40<br>37 | 39<br>36 | 24<br>22 | 32<br>30 | 46<br>42 | Sole (commune) |
| [10]<br>[10] | 10<br>9 | 9<br>8 | 7<br>7 | 8<br>7 | 7<br>7 | 8<br>8 | 7<br>7 | 7<br>7 | 7<br>7 | Turbot |
| [8]<br>[8] | [12]<br>[12] | [14]<br>[14] | 20<br>20 | 18<br>18 | 18<br>18 | 17<br>17 | 18<br>18 | 18<br>18 | 19<br>19 | Plie cynoglosse |
| [160] | [167] | [161] | 162 | 152 | 165 | 193 | 208 | 238 | 249 | Pleuronectiformes a/ |
| 254 | 340 | 423 | 728 | 844 | 730 | 398 | 405 | 346 | 454 | Poissons téléostéens plats divers |
| 4 730<br>3 890 | 4 490<br>3 750 | 4 650<br>3 920 | 4 990<br>4 200 | 5 050<br>4 160 | 5 540<br>4 620 | 5 950<br>5 000 | 6 080<br>5 100 | 6 740<br>5 740 | 7 270<br>6 200 | Morues, merlus, églefins, etc. |
| 334 | 345 | 449 | 506 | 465 | 578 | 682 | 918 | 1 042 | 1 221 | Colin d'Alaska |
| 81<br>61 | 84<br>63 | 93<br>70 | 103<br>77 | 95<br>72 | 98<br>77 | 111<br>85 | 140<br>107 | 287<br>232 | 410<br>331 | Merlu du Cap |
| 81 | 76 | 78 | 79 | 75 | 94 | 102 | 73 | 106 | 94 | Merlu chilien |
| 2 715<br>2 007 | 2 560<br>1 935 | 2 590<br>1 970 | 2 850<br>2 178 | 2 955<br>2 191 | 3 010<br>2 220 | 2 965<br>2 163 | 2 676<br>1 885 | 2 748<br>1 961 | 2 855<br>2 036 | Morue (Atlantique) b/ |
| 501<br>412 | 442<br>371 | 392<br>330 | 426<br>359 | 462<br>390 | 549<br>480 | 513<br>445 | 589<br>517 | 747<br>668 | 729<br>652 | Eglefin b/ |
| 141<br>136 | 138<br>132 | 145<br>138 | 157<br>148 | 160<br>152 | 152<br>144 | 157<br>150 | 157<br>151 | 154<br>148 | 150<br>142 | Merlu (européen) |
| 38<br>31 | 42<br>33 | 41<br>33 | 43<br>35 | 40<br>32 | 42<br>33 | 44<br>35 | 49<br>39 | 51<br>41 | 50<br>40 | Lingue |
| — | — | — | — | — | — | — | — | — | 128 | Merlu du Pacifique nord |
| ... | ... | 19 | 24 | 46 | 174 | 186 | 110 | 77 | 73 | Tacaud norvégien |
| 95 | 83 | 89 | 86 | 82 | 90 | 104 | 110 | 114 | 111 | Morue du Pacifique |
| 7<br>6 | 8<br>7 | 7<br>6 | 6<br>5 | 6<br>5 | 8<br>7 | 7<br>6 | 8<br>7 | 8<br>7 | 7<br>6 | Lieu jaune b/ |

**A2-2** *(continued)*
AQUATIC ANIMALS AND PLANTS:
Catches and landings, by groups of species and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
CL - Nominal catch and landings identical

| Groups of species, species | | 1938 | 1948 | 1949 | 1950 | 1951 | 1952 | 1953 | 1954 | 1955 | 1956 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | ..... Thousand metric tons ..... | | | | | | | | | |
| 2-2 Cods, hakes, haddocks, etc. (concluded) | | | | | | | | | | | |
| Poutassou | CL | [6] | [7] | [5] | [6] | [5] | [9] | 15 | 17 | 14 | 24 |
| Saithe (pollock) b/ | C | 210 | 275 | 254 | 267 | 259 | 302 | 285 | 262 | 261 | 300 |
| | L | 175 | 223 | 206 | 217 | 211 | 245 | 228 | 209 | 208 | 239 |
| Silver hake b/ | CL | 16 | 37 | 42 | 31 | 55 | 49 | 41 | 43 | 54 | 43 |
| Southwest Atlantic hake | CL | 10 | 10 | 11 | 9 | 20 | 25 | 27 | 29 | 28 | 22 |
| Tusk (cusk) | C | 15 | 13 | 14 | 16 | 18 | 22 | 21 | 22 | 24 | 26 |
| | L | 13 | 11 | 12 | 13 | 14 | 18 | 17 | 17 | 19 | 20 |
| Whiting b/ | C | 92 | 116 | 91 | 86 | 108 | 116 | 109 | 123 | 136 | 135 |
| | L | 80 | 101 | 80 | 75 | 94 | 101 | 94 | 109 | 120 | 118 |
| Various gadoids b/ | C | [115] | [110] | [119] | [93] | [99] | [110] | [110] | [123] | 127 | 150 |
| | L | [110] | [105] | [115] | [90] | [95] | [105] | [105] | [118] | 122 | 144 |
| Heads, livers and roes | C | — | — | — | — | — | — | — | — | — | — |
| | L | [77] | [67] | [72] | [77] | [93] | [85] | 80 | 84 | 90 | 97 |
| 2-3 Redfishes, basses, congers, etc. | C | 1 070 | 1 190 | 1 290 | 1 360 | 1 570 | 1 560 | 1 620 | 1 690 | 1 890 | 2 060 |
| | L | 1 060 | 1 180 | 1 280 | 1 350 | 1 560 | 1 540 | 1 600 | 1 670 | 1 870 | 2 030 |
| Anglerfishes | C | [20] | [13] | [12] | [12] | [11] | [13] | [14] | [14] | [16] | [17] |
| | L | [17] | [10] | [9] | [10] | [9] | [10] | [11] | [12] | [13] | [14] |
| Atka mackerel | CL | ... | ... | 53 | 42 | 121 | 139 | 159 | 114 | 114 | 121 |
| Bombay duck | CL | ... | ... | ... | ... | ... | ... | 43 | 36 | 104 | 129 |
| Congers | C | 10 | 14 | 17 | 14 | 12 | 14 | 14 | 12 | 12 | 12 |
| | L | 10 | 13 | 16 | 13 | 11 | 13 | 13 | 11 | 11 | 11 |
| Croakers, drums | C | [230] | [243] | [233] | [233] | [238] | [258] | [248] | [315] | [303] | [343] |
| | L | [230] | [243] | [233] | [233] | [238] | [258] | [248] | [315] | [303] | [343] |
| Cusk eels | CL | 4 | 6 | 6 | 6 | 6 | 8 | 6 | 7 | 8 | 9 |
| Goatfishes, surmullets | CL | [17] | [18] | [17] | [17] | [18] | [18] | [20] | [20] | [24] | [34] |
| Gobies | CL | [17] | [17] | [20] | [18] | [22] | 21 | 16 | 25 | 47 | 57 |
| Grunters, grunts | C | [5] | [10] | [10] | [10] | [10] | [10] | [12] | [12] | [15] | [18] |
| | L | [5] | [10] | [10] | [10] | [10] | [10] | [12] | [12] | [15] | [18] |
| Gurnards, sea-robins | C | [25] | [23] | [23] | [23] | [27] | [31] | 33 | 32 | 31 | 28 |
| | L | [24] | [22] | [22] | [22] | [26] | [30] | 32 | 31 | 30 | 27 |
| John Dories | CL | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 2 | 2 |
| Lizardfishes | CL | [24] | [22] | [26] | [29] | [34] | [38] | [42] | [46] | [57] | [58] |
| Lumpfishes, lumpsuckers, snailfishes | CL | ø | ø | ø | ø | ø | ø | ø | 1 | 1 | 1 |
| Marine catfishes | CL | [27] | [28] | [28] | [34] | [30] | [31] | [34] | [35] | [33] | [40] |
| Moray eels | CL | [77] | [69] | [70] | [69] | [67] | [73] | 76 | 48 | 69 | 49 |
| Puffers, leatherjackets | CL | [2] | [4] | [3] | [3] | [3] | [3] | 2 | 2 | 2 | 2 |
| Redfishes | C | 135 | 177 | 220 | 278 | 375 | 300 | 318 | 358 | 395 | 360 |
| | L | 135 | 177 | 212 | 270 | 367 | 294 | 310 | 350 | 376 | 344 |
| Rockfishes, scorpionfishes | CL | [27] | [27] | [36] | [33] | [37] | [45] | 39 | 46 | 41 | 46 |
| Sablefish | CL | 2 | 6 | 7 | 3 | 7 | 4 | 3 | 6 | 6 | 6 |
| Sandeels, launces | C | [57] | [31] | [36] | [46] | [51] | [61] | [67] | [54] | [102] | [170] |
| | L | [57] | [31] | [36] | [46] | [51] | [61] | [67] | [54] | [102] | [170] |

(*suite*) **A2-2**

ANIMAUX ET PLANTES AQUATIQUES:
**Quantités pêchées et débarquées, par groupes d'espèces et par espèces**

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
CL - Quantités pêchées et débarquées sont identiques

| 1957 | 1958 | 1959 | 1960 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | Groupes d'espèces, espèces |
|---|---|---|---|---|---|---|---|---|---|---|
| ..... Milliers de tonnes métriques ..... | | | | | | | | | | |
| | | | | | | | | | | Morues, merlus, églefins, etc. (fin) |
| 20 | 40 | 28 | 22 | 13 | 11 | 21 | 27 | 26 | 27 | Poutassou |
| 329<br>263 | 297<br>240 | 305<br>244 | 303<br>243 | 262<br>209 | 278<br>221 | 312<br>247 | 403<br>317 | 407<br>323 | 447<br>359 | Lieu noir (colin) b/ |
| 60 | 51 | 52 | 51 | 46 | 98 | 274 | 310 | 388 | 266 | Merlu b/ |
| 23 | 23 | 34 | 36 | 38 | 57 | 106 | [118] | [127] | [175] | Merlu du Sud-Ouest Atlantique |
| 26<br>21 | 37<br>28 | 34<br>26 | 49<br>38 | 42<br>33 | 40<br>32 | 41<br>33 | 45<br>35 | 44<br>34 | 36<br>28 | Brosme |
| 153<br>136 | 146<br>128 | 175<br>155 | 137<br>120 | 173<br>156 | 157<br>139 | 189<br>170 | 169<br>152 | 183<br>164 | 237<br>217 | Merlan b/ |
| 126<br>122 | 117<br>111 | 120<br>115 | 115<br>110 | 89<br>83 | 101<br>95 | 141<br>130 | 175<br>161 | 228<br>218 | [251]<br>[240] | Gadoïdes divers b/ |
| --<br>83 | --<br>83 | --<br>85 | --<br>83 | --<br>75 | --<br>66 | --<br>65 | --<br>60 | --<br>59 | --<br>58 | Têtes, foies et rogues |
| 2 140<br>2 120 | 2 230<br>2 210 | 2 370<br>2 340 | 2 370<br>2 350 | 2 390<br>2 360 | 2 590<br>2 540 | 2 710<br>2 660 | 2 950<br>2 900 | 3 160<br>3 120 | 3 190<br>3 140 | Rascasses, perches de mer, congres, etc. |
| [16]<br>[13] | [18]<br>[15] | 18<br>15 | 19<br>16 | 19<br>16 | 21<br>19 | 22<br>20 | 29<br>25 | 31<br>28 | 36<br>30 | Baudroies |
| 106 | 48 | 100 | 116 | 185 | 122 | 150 | 212 | 115 | 111 | Maquereau de Atka |
| 120 | 67 | 57 | 109 | 94 | 84 | 92 | 81 | 74 | 77 | Scopelidé |
| 13<br>11 | 12<br>12 | 14<br>13 | 13<br>12 | 13<br>12 | 11<br>10 | 9<br>8 | 11<br>10 | 9<br>8 | 9<br>8 | Congres |
| [338]<br>[338] | [330]<br>[330] | 325<br>325 | 325<br>325 | 322<br>322 | 347<br>342 | 322<br>321 | 314<br>313 | 350<br>349 | 366<br>365 | Maigres |
| 7 | 8 | 8 | 7 | 6 | 6 | 6 | 7 | 5 | 7 | Donzelles |
| [25] | 31 | 29 | 32 | 36 | 36 | 37 | 40 | 41 | [46] | Rougets |
| 88 | 113 | 93 | 75 | 81 | 86 | 65 | 90 | 80 | 71 | Gobies |
| [18]<br>[18] | [21]<br>[21] | [19]<br>[19] | [19]<br>[19] | [23]<br>[23] | 36<br>28 | [27]<br>[24] | 22<br>21 | 34<br>34 | 47<br>47 | Grondeurs |
| 28<br>27 | 29<br>28 | 28<br>27 | 26<br>25 | 25<br>24 | 23<br>23 | 22<br>22 | 28<br>28 | 24<br>24 | [30]<br>[29] | Grondins |
| 2 | 2 | 1 | 1 | 1 | 2 | 2 | 1 | [1] | [1] | Zéidés |
| [58] | [58] | [58] | 62 | 61 | [64] | 66 | 68 | 79 | 83 | Synodontidés |
| 1 | 1 | 1 | 2 | 1 | 1 | 1 | 2 | 2 | 2 | Lompes, cycloptéridés |
| [44] | [46] | 41 | 41 | 34 | 58 | 41 | 46 | 46 | [57] | Loups marins |
| 43 | 49 | 46 | 47 | 53 | 50 | 50 | 40 | 42 | 46 | Murènes |
| 2 | 2 | 1 | 4 | 4 | 4 | 5 | 5 | 13 | [9] | Poissons globes |
| 412<br>400 | 541<br>526 | 624<br>601 | 509<br>493 | 409<br>393 | 350<br>332 | 386<br>366 | 419<br>395 | 426<br>408 | 404<br>387 | Sébaste, rascasse du nord |
| 45 | 52 | 53 | 68 | 68 | 131 | 202 | 374 | 527 | 402 | Rascasses, scorpénidés |
| 6 | 3 | 4 | 6 | 3 | 4 | 3 | 5 | 5 | [8] | Morue charbonnière |
| 198<br>198 | 204<br>204 | 181<br>181 | 208<br>208 | 201<br>200 | 218<br>217 | 271<br>270 | 195<br>194 | 254<br>254 | 254<br>254 | Lançons |

## A2-2 *(continued)*
AQUATIC ANIMALS AND PLANTS:
Catches and landings, by groups of species and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
CL - Nominal catch and landings identical

| Groups of species, species | | 1938 | 1948 | 1949 | 1950 | 1951 | 1952 | 1953 | 1954 | 1955 | 1956 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | ..... Thousand metric tons ..... | | | | | | | | | |
| 2-3 Redfishes, basses, congers, etc. (concluded) | | | | | | | | | | | |
| Sea-basses, sea perches, groupers | CL | [25] | [38] | [37] | [37] | [40] | [42] | [42] | 44 | 45 | 47 |
| Sea-breams, porgies | C | [120] | [160] | [154] | [165] | [165] | [165] | 176 | 177 | 183 | 195 |
| | L | [119] | [159] | [153] | [164] | [164] | [164] | 175 | 176 | 182 | 194 |
| Smaras, picarels | CL | [6] | [6] | [6] | [6] | [6] | [6] | [7] | [7] | [8] | [8] |
| Snappers | CL | [15] | [20] | [23] | [22] | [26] | [27] | [28] | [33] | [36] | [33] |
| Tilefishes, blanquillos | CL | [2] | 2 | 2 | 2 | 2 | 3 | 4 | 4 | 4 | 4 |
| Wolffishes (catfishes) | C | [21] | [27] | [32] | [26] | [32] | [42] | [39] | [32] | [29] | [35] |
| | L | [20] | [25] | [29] | [24] | [29] | [37] | [35] | [29] | [26] | [31] |
| Cottoids, a/ | CL | [10] | [14] | [14] | [12] | [13] | [13] | 12 | 17 | 14 | 19 |
| Demersal percoids | CL | [47] | [75] | [87] | [83] | [90] | [95] | [92] | [122] | [118] | [134] |
| Various demersal percomorphs | C | [140] | [140] | [120] | [140] | [130] | [100] | [70] | [70] | [75] | [80] |
| | L | [140] | [140] | [120] | [140] | [130] | [100] | [70] | [70] | [75] | [80] |
| 2-4 Jacks, mullets, etc. | CL | 360 | 550 | 580 | 720 | 850 | 1 090 | 1 140 | 1 250 | 1 500 | 1 430 |
| | L | 360 | 550 | 580 | 720 | 850 | 1 090 | 1 140 | 1 250 | 1 500 | 1 430 |
| Amberjacks, yellowtails | CL | 36 | 36 | 33 | 37 | 56 | 66 | 54 | 51 | 50 | 46 |
| Barracudas | CL | [2] | [3] | [3] | [2] | [3] | [2] | [2] | [6] | [3] | [5] |
| Bluefishes | CL | [10] | [8] | [8] | [9] | [9] | [11] | [13] | [15] | [15] | [15] |
| Butterfishes, harvestfishes | CL | [15] | [15] | [14] | [14] | [17] | [18] | 33 | 33 | 25 | 27 |
| Dolphinfishes, dorados | CL | [6] | [5] | [6] | [6] | [6] | [7] | 7 | 7 | 9 | 11 |
| Flying fishes, halfbeaks | CL | [11] | [7] | [9] | [11] | [13] | 14 | 12 | 15 | 19 | 22 |
| Garfish | CL | [4] | [4] | [4] | 7 | 8 | 6 | 9 | 7 | 14 | 11 |
| Horse mackerel, jack mackerel, scads | CL | [136] | [285] | [315] | [382] | [487] | [600] | [605] | [663] | [683] | [740] |
| Mullets | CL | [57] | [61] | [63] | [59] | [65] | [65] | [69] | [63] | [63] | [64] |
| Other carangids | CL | [25] | [36] | [38] | [40] | [42] | [42] | [44] | [55] | [60] | [96] |
| Sauries | CL | 27 | 68 | 67 | 130 | 118 | 232 | 263 | 303 | 510 | 352 |
| Silversides, sand-smelts | CL | [4] | [4] | [4] | [5] | [4] | [5] | [6] | [6] | [6] | [7] |
| Various pelagic percomorphs | C | [25] | [15] | [20] | [20] | [20] | [24] | [28] | [28] | [40] | [37] |
| | L | [25] | [15] | [20] | [20] | [20] | [24] | [28] | [28] | [40] | [37] |
| 2-5 Herrings, sardines, anchovies, etc. | C | 4 680 | 4 660 | 4 620 | 5 050 | 5 560 | 5 840 | 6 030 | 6 470 | 6 210 | 6 780 |
| | L | 4 630 | 4 620 | 4 570 | 5 000 | 5 500 | 5 790 | 5 970 | 6 410 | 6 150 | 6 730 |
| Anchoveta | CL | 1 | 1 | 1 | 1 | 8 | 16 | 38 | 44 | 66 | 130 |
| Anchovy (North Atlantic) | CL | [100] | [130] | [150] | [132] | [172] | [160] | [171] | [163] | [135] | [148] |
| Californian pilchard | CL | 506 | 173 | 290 | 327 | 152 | [12] | [9] | 67 | 71 | 43 |
| Chilean pilchard | CL | 3 | 1 | 7 | 14 | 8 | 5 | 5 | 16 | 22 | 9 |
| Gilt sardines | CL | [40] | [55] | [60] | [60] | [60] | [60] | [65] | [70] | [70] | [72] |
| Herring (Atlantic) | C | 1 752 | 2 233 | 1 851 | 2 037 | 2 460 | 2 530 | 2 473 | 3 088 | 2 800 | 3 020 |
| | L | 1 705 | 2 195 | 1 807 | 1 990 | 2 405 | 2 475 | 2 408 | 3 028 | 2 742 | 2 971 |
| Japanese anchovy c/ | CL | ... | ... | ... | ... | ... | 316 | 261 | 329 | 419 | 383 |
| Japanese pilchard c/ | CL | ... | ... | ... | ... | ... | 302 | 344 | 246 | 211 | 206 |

(*suite*) **A2-2**

**ANIMAUX ET PLANTES AQUATIQUES:**
**Quantités pêchées et débarquées, par groupes d'espèces et par espèces**

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
CL - Quantités pêchées et débarquées sont identiques

| 1957 | 1958 | 1959 | 1960 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | Groupes d'espèces, espèces |
|---|---|---|---|---|---|---|---|---|---|---|
| ..... Milliers de tonnes métriques ..... | | | | | | | | | | |
| | | | | | | | | | | Rascasses, perches de mer, congres, etc. (fin) |
| 56 | 53 | 55 | 55 | 60 | 65 | 67 | 63 | 69 | 75 | Bars, perches de mer, mérous |
| 200<br>199 | 200<br>199 | [231]<br>[230] | [231]<br>[230] | [250]<br>[249] | [300]<br>[299] | 280<br>279 | 301<br>300 | 293<br>292 | [313]<br>[312] | Brèmes de mer, dorades |
| [7] | 8 | 8 | 6 | 6 | 10 | 8 | 9 | 9 | [9] | Mènidés |
| [38] | [37] | [40] | [44] | [45] | [59] | 58 | 61 | 62 | 73 | Lutianidés |
| 6 | 6 | 5 | 6 | 5 | 5 | 5 | 4 | 5 | 5 | Latilidés |
| [39]<br>[35] | [40]<br>[36] | [39]<br>[35] | [42]<br>[38] | [50]<br>[45] | 61<br>57 | 57<br>50 | 43<br>39 | 43<br>39 | 43<br>39 | Poissons-loups |
| 7 | 7 | 8 | 7 | 8 | 8 | 7 | 7 | 9 | [8] | Cottoïdes n/ |
| [138] | [148] | [153] | [148] | [170] | [209] | 215 | 233 | 271 | 342 | Percoïdes de fond |
| [80]<br>[80] | [100]<br>[100] | [132]<br>[132] | [145]<br>[145] | [160]<br>[151] | [215]<br>[205] | 230<br>220 | 236<br>230 | 240<br>231 | [255]<br>[239] | Divers percomorphes de fond |
| 1 570<br>1 570 | 1 740<br>1 740 | 1 790<br>1 790 | 1 750<br>1 750 | 1 980<br>1 980 | 2 080<br>2 070 | 1 890<br>1 890 | 1 980<br>1 980 | 2 110<br>2 110 | 2 020<br>2 020 | Chinchards, mulets, etc. |
| 45 | 45 | 49 | 45 | 55 | 56 | 47 | 55 | 61 | 57 | Sérioles |
| [3] | [3] | [4] | [5] | [4] | [4] | 4 | 4 | 5 | 4 | Barracudas |
| [17] | [15] | [15] | [15] | [14] | [20] | 20 | 22 | 18 | [37] | Tassergals |
| 48 | 48 | 33 | 37 | 47 | 53 | 48 | 45 | 42 | 46 | Stromatéidés |
| 14 | 18 | 15 | 13 | 20 | 15 | 14 | 17 | 12 | 17 | Coriphènes |
| 17 | 15 | 18 | 22 | 20 | 24 | 27 | 21 | 21 | 22 | Poissons volants, demi-becs |
| 12 | 6 | 5 | 5 | 6 | 7 | 6 | 6 | 5 | [5] | Orphie |
| [792] | 815 | 910 | 1 100 | 1 065 | [1 110] | 1 040 | 1 273 | 1 372 | [1 213] | Chinchards, saurels |
| [65] | [70] | 69 | 74 | 88 | 102 | 90 | 93 | 91 | [92] | Mulets |
| [60] | [66] | [60] | [75] | [80] | [76] | 93 | 126 | 112 | 140 | Autres carangidés |
| 455 | 600 | 563 | 317 | 525 | 555 | 450 | 264 | 307 | 326 | Balaous |
| [6] | 7 | 7 | 6 | 8 | 7 | 9 | 12 | 8 | 8 | Athérinidés |
| [40]<br>[40] | [35]<br>[35] | [40]<br>[40] | [37]<br>[37] | [45]<br>[45] | [48]<br>[45] | 45<br>45 | 43<br>43 | 59<br>59 | [56]<br>[56] | Divers percomorphes pélagiques |
| 7 030<br>6 980 | 7 230<br>7 180 | 8 890<br>8 830 | 10 070<br>10 030 | 12 400<br>12 360 | 14 520<br>14 490 | 14 770<br>14 730 | 18 440<br>18 400 | 16 910<br>16 880 | 18 660<br>18 610 | Harengs, sardines, anchois, etc. |
| 346 | 777 | 2 018 | 3 479 | 5 270 | 7 126 | 7 174 | 9 797 | 7 681 | 9 621 | Anchoveta |
| [150] | 185 | 228 | 206 | 266 | 264 | 290 | 321 | 341 | 358 | Anchois (Atlantique nord) |
| 29 | 109 | 53 | 44 | 40 | 22 | 23 | 25 | 21 | 19 | Pilchard de Californie |
| 17 | 17 | 39 | 27 | 29 | 28 | 30 | 48 | 50 | 64 | Pilchard chilien |
| [70] | [108] | [122] | [115] | [115] | 132 | 163 | 170 | [162] | [168] | Allaches |
| 2 773<br>2 723 | 2 551<br>2 500 | 2 803<br>2 747 | 2 639<br>2 598 | 2 473<br>2 432 | 2 785<br>2 755 | 2 933<br>2 888 | 3 538<br>3 500 | 4 026<br>3 995 | 4 116<br>4 073 | Hareng (Atlantique) |
| 472 | 463 | 401 | 393 | 418 | 408 | 392 | 438 | 682 | 644 | Anchois japonais o/ |
| 212 | 137 | 120 | 78 | 127 | 108 | 56 | 16 | 9 | 14 | Pilchard japonais o/ |

## A2-2 *(continued)*
AQUATIC ANIMALS AND PLANTS:
Catches and landings, by groups of species and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
CL - Nominal catch and landings identical

| Groups of species, species | | 1938 | 1948 | 1949 | 1950 | 1951 | 1952 | 1953 | 1954 | 1955 | 1956 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | Thousand metric tons | | | | | | | | | |
| 2-5 Herrings, sardines, anchovies, etc. (concluded) | | | | | | | | | | | |
| Menhadens | CL | 237 | 460 | 489 | 456 | 503 | 630 | 772 | 790 | 850 | 957 |
| North Pacific anchovy | CL | [1] | 5 | 2 | 2 | 3 | 25 | 39 | 19 | 20 | 26 |
| North Pacific herring | CL | 285 | 585 | 560 | 595 | 585 | 625 | 605 | 440 | 355 | 465 |
| Oil sardine | CL | [52] | [54] | [54] | [54] | [60] | [60] | [70] | [53] | [51] | [30] |
| Pilchard (European) | C | [326] | [295] | [305] | [375] | [340] | [380] | 385 | 370 | 305 | 380 |
| | L | [325] | [294] | [304] | [374] | [339] | [379] | 384 | 369 | 304 | 379 |
| South African pilchard | C | 1 | 69 | 111 | 160 | 256 | 411 | 418 | 362 | 360 | 459 |
| | L | 1 | 69 | 111 | 160 | 256 | 411 | 418 | 362 | 360 | 459 |
| Sprat | CL | 37 | 42 | 46 | 47 | 47 | 53 | 59 | 91 | 92 | 73 |
| Various marine clupeoids a/ | CL | [1 342] | [555] | [690] | [790] | [905] | [257] | [319] | [326] | [382] | [382] |
| 2-6 Tunas, bonitos, skipjacks | C | 390 | 380 | 450 | 550 | 600 | 640 | 610 | 720 | 790 | 880 |
| | L | 390 | 380 | 450 | 550 | 590 | 640 | 610 | 710 | 790 | 880 |
| Albacore | C | [62] | [58] | 76 | 100 | 93 | 123 | 97 | 115 | 99 | 133 |
| | L | [60] | [57] | 74 | 97 | 90 | 120 | 95 | 112 | 96 | 130 |
| Bigeye tuna | CL | [17] | [5] | [10] | [17] | [25] | 34 | 32 | 28 | 45 | 52 |
| Bluefin tuna | C | [35] | [31] | [44] | [39] | [45] | 58 | 65 | 70 | 76 | 75 |
| | L | [34] | [30] | [43] | [38] | [43] | 55 | 63 | 67 | 75 | 75 |
| Bonitos | CL | [23] | 43 | 45 | 54 | 73 | 70 | 72 | 80 | 146 | 161 |
| Frigate mackerels | CL | [29] | [20] | [30] | [25] | [25] | [30] | 27 | 33 | 34 | 32 |
| Little tunas | CL | 1 | 2 | 4 | 3 | 1 | 2 | 3 | 5 | 4 | 2 |
| Skipjack | CL | 140 | 77 | 95 | 155 | 170 | 138 | 143 | 195 | 168 | 182 |
| Yellowfin tuna | C | [49] | [99] | [98] | [110] | [99] | 113 | 104 | 118 | 138 | 162 |
| | L | [49] | [99] | [98] | [110] | [99] | 113 | 104 | 118 | 138 | 162 |
| Various tuna-like scombriforms | C | [33] | [49] | [50] | [52] | [65] | [76] | [66] | [76] | [80] | [85] |
| | L | [33] | [49] | [50] | [52] | [65] | [76] | [66] | [76] | [80] | [85] |
| 2-7 Mackerels, billfishes, outlassfishes, etc. | C | 640 | 570 | 670 | 660 | 720 | 870 | 810 | 840 | 810 | 880 |
| | L | 630 | 560 | 660 | 650 | 710 | 860 | 800 | 830 | 800 | 870 |
| Billfishes | CL | [7] | [14] | [15] | [6] | [8] | 21 | 25 | 35 | 36 | 41 |
| Cutlassfishes, scabbardfishes | CL | [90] | [91] | [93] | [99] | [97] | [100] | 105 | 85 | 93 | 108 |
| Indian mackerels | CL | [115] | [75] | [95] | [85] | [135] | [130] | [135] | [98] | [86] | [80] |
| King mackerels, seerfishes | CL | [25] | [28] | [25] | [23] | [25] | [25] | 26 | 28 | 30 | 40 |
| Mackerels | C | [370] | [322] | [397] | [397] | [408] | 537 | 467 | 542 | 497 | 552 |
| | L | [365] | [321] | [396] | [396] | [406] | 536 | 466 | 541 | 496 | 551 |
| Snoeks, barracoutas | C | [20] | [29] | [30] | [32] | [31] | 30 | 30 | 33 | 43 | 31 |
| | L | [16] | [23] | [24] | [26] | [25] | 24 | 24 | 27 | 36 | 27 |
| Swordfish | CL | 4 | 8 | 9 | 12 | 7 | 17 | 14 | 15 | 17 | 18 |
| Various mackerel-like scombriforms | CL | [5] | [5] | [6] | [6] | [6] | [5] | [7] | [7] | [7] | [7] |

(suite) **A2-2**

ANIMAUX ET PLANTES AQUATIQUES:
**Quantités pêchées et débarquées, par groupes d'espèces et par espèces**

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
CL - Quantités pêchées et débarquées sont identiques

| 1957 | 1958 | 1959 | 1960 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | Groupes d'espèces, espèces |
|---|---|---|---|---|---|---|---|---|---|---|
| ..... Milliers de tonnes métriques ..... | | | | | | | | | | |
| | | | | | | | | | | Harengs, sardines, anchois, etc. (fin) |
| 770 | 705 | 1 002 | 918 | 1 053 | 1 066 | 825 | 713 | 783 | 595 | Menhadens |
| 18 | 5 | 3 | 2 | 4 | 1 | 2 | 2 | 3 | 27 | Anchois du Pacifique nord |
| 540 | 605 | 510 | 338 | 606 | 575 | 723 | 778 | 604 | 525 | Hareng du Pacifique nord |
| [200] | 136 | 82 | 203 | 181 | 115 | 70 | 281 | 270 | 262 | Sardinelle |
| 410<br>409 | 449<br>448 | 438<br>437 | 480<br>479 | 521<br>520 | 465<br>464 | 470<br>469 | 518<br>517 | 506<br>505 | 611<br>609 | Pilchard (européen) |
| 573<br>573 | 511<br>511 | 576<br>576 | 662<br>662 | 804<br>804 | 889<br>889 | 1 053<br>1 053 | 1 101<br>1 100 | 1 041<br>1 040 | 863<br>862 | Pilchard de l'Afrique du Sud |
| 76 | 77 | 101 | 74 | 89 | 110 | 158 | 237 | 260 | 296 | Sprat |
| [373] | [398] | [395] | [409] | [402] | [423] | 410 | 453 | 469 | 474 | Clupeoidei marins divers o/ |
| 900<br>890 | 990<br>980 | 1 040<br>1 030 | 1 050<br>1 040 | 1 200<br>1 190 | 1 210<br>1 200 | 1 230<br>1 220 | 1 200<br>1 190 | 1 190<br>1 180 | 1 320<br>1 300 | Thons, pélamides, bonites à ventre rayé |
| 148<br>144 | 146<br>142 | 152<br>149 | 172<br>169 | 157<br>154 | 183<br>179 | 203<br>200 | 190<br>186 | 205<br>202 | 185<br>182 | Germon |
| 63 | 77 | 77 | 75 | 117 | 130 | 134 | 117 | 115 | 111 | Thon obèse |
| 85<br>84 | 78<br>77 | 91<br>90 | 102<br>101 | 113<br>111 | 101<br>98 | 112<br>111 | 112<br>111 | 101<br>100 | 99<br>98 | Thon rouge |
| 129 | 120 | 107 | 147 | 171 | 120 | 129 | 122 | 109 | [128] | Pélamides |
| 27 | 36 | 30 | 26 | 27 | 31 | 57 | 35 | 41 | 40 | Auxides |
| 3 | 4 | 11 | 3 | 3 | 5 | 4 | 2 | 4 | [4] | Thonines |
| 167 | 240 | 271 | 143 | 220 | 253 | 204 | 229 | 214 | 283 | Bonite à ventre rayé |
| 181<br>181 | 199<br>197 | 207<br>196 | 283<br>280 | 278<br>275 | 268<br>265 | 241<br>237 | 249<br>245 | 240<br>236 | 252<br>247 | Thon à nageoires jaunes |
| [94]<br>[94] | [90]<br>[90] | [95]<br>[95] | [98]<br>[98] | 117<br>117 | 123<br>123 | 144<br>144 | 143<br>143 | 162<br>161 | 215<br>210 | Divers scombriformes du type thon |
| 990<br>980 | 990<br>980 | 930<br>930 | 1 080<br>1 070 | 990<br>980 | 1 090<br>1 090 | 1 220<br>1 220 | 1 350<br>1 350 | 1 670<br>1 660 | 2 000<br>1 990 | Maquereaux, marlins, trichiures, etc. |
| 50 | 54 | 52 | 50 | 54 | 71 | 75 | 78 | 81 | 72 | Voiliers, marlins |
| 113 | 116 | 110 | 113 | 110 | 118 | 106 | 128 | 157 | 181 | Trichiuridés |
| [162] | 183 | 115 | 180 | 72 | 86 | 116 | 93 | 132 | 145 | Maquereaux indiens |
| 37 | 41 | 35 | 40 | 43 | 46 | 44 | 52 | 55 | 59 | Tazars |
| 573<br>569 | 540<br>538 | 567<br>565 | 640<br>638 | 659<br>653 | 710<br>707 | 810<br>807 | 923<br>920 | 1 165<br>1 162 | 1 462<br>1 460 | Maquereaux |
| 30<br>26 | 28<br>23 | 25<br>21 | 22<br>19 | 21<br>18 | 22<br>21 | 23<br>22 | 27<br>26 | 33<br>30 | 30<br>27 | Thyrsites |
| 17 | 21 | 22 | 22 | 24 | 28 | 33 | 34 | 32 | 33 | Espadon |
| [7] | [6] | [7] | [8] | [7] | [10] | 14 | 15 | 15 | [18] | Divers scombriformes du type maquereau |

## A2-2 *(continued)*
AQUATIC ANIMALS AND PLANTS:
Catches and landings, by groups of species and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
CL - Nominal catch and landings identical

| Groups of species, species | | 1938 | 1948 | 1949 | 1950 | 1951 | 1952 | 1953 | 1954 | 1955 | 1956 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | Thousand metric tons | | | | | | | | | |
| 2-8 Sharks, rays, chimaeras | C | 290 | 330 | 340 | 320 | 320 | 330 | 290 | 300 | 300 | 330 |
| | L | 270 | 300 | 310 | 300 | 300 | 310 | 270 | 280 | 290 | 310 |
| Chimaeras | CL | 1 | 1 | 1 | 1 | 1 | 2 | 2 | 2 | 2 | 3 |
| Picked dogfish | C | 9 | 9 | 11 | 11 | 15 | 17 | 18 | 20 | 21 | 25 |
| | L | 8 | 8 | 10 | 10 | 14 | 16 | 16 | 19 | 19 | 23 |
| Porbeagles | C | [14] | [15] | [13] | [14] | [12] | 12 | 8 | 7 | 7 | 7 |
| | L | [13] | [14] | [13] | [14] | [12] | 12 | 8 | 7 | 7 | 7 |
| Other dogfishes, hounds, cat-sharks, sand-sharks, etc. | CL | [48] | [69] | [72] | [76] | [65] | 68 | 45 | 52 | 44 | 42 |
| Other sharks | C | [75] | [105] | [110] | [90] | [90] | [89] | [102] | [99] | [101] | [117] |
| | L | [64] | [86] | [87] | [77] | [79] | [82] | [93] | [90] | [95] | [108] |
| Rays, skates, sawfishes, guitarfishes, etc. | C | [90] | [74] | [75] | [71] | [74] | [76] | [79] | [79] | [81] | [85] |
| | L | [83] | [68] | [68] | [65] | [68] | [71] | [73] | [74] | [75] | [79] |
| Various cartilaginous fishes | C | [53] | [59] | [62] | [62] | [61] | 61 | 39 | 41 | 47 | 47 |
| | L | [53] | [59] | [62] | [62] | [61] | 60 | 38 | 40 | 46 | 46 |
| 2-9 Unsorted and unidentified fishes | CL | 3 960 | 2 900 | 2 630 | 2 460 | 2 900 | 3 280 | 3 850 | 3 830 | 4 050 | 4 150 |
| 3-1 Crustaceans | C | 600 | 620 | 630 | 660 | 690 | 700 | 760 | 860 | 850 | 910 |
| | L | 600 | 610 | 630 | 660 | 680 | 690 | 760 | 850 | 850 | 910 |
| Blue crab | CL | 38 | 54 | 53 | 57 | 52 | 47 | 50 | 46 | 46 | 45 |
| Common shrimp | C | 46 | 31 | 39 | 53 | 52 | 50 | 68 | 57 | 74 | 63 |
| | L | 45 | 28 | 36 | 50 | 49 | 47 | 65 | 54 | 71 | 60 |
| Deep-water prawn | CL | 4 | 4 | 4 | 5 | 5 | 6 | 7 | 8 | 10 | 10 |
| Dungeness crab | CL | 7 | 22 | 17 | 14 | 14 | 13 | 14 | 15 | 13 | 17 |
| Edible crab | CL | 8 | 14 | 16 | 9 | 11 | 11 | 11 | 10 | 12 | 10 |
| European lobster | CL | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] |
| King crab | CL | 79 | 18 | [24] | [28] | [36] | 38 | 39 | 52 | 64 | 69 |
| Northern lobster | CL | 21 | 28 | 31 | 33 | 35 | 33 | 34 | 34 | 35 | 36 |
| Norway lobster | CL | [10] | [9] | [11] | [11] | [11] | [12] | [13] | [13] | [15] | [16] |
| Prawns and shrimps | CL | [285] | [330] | [325] | [335] | [355] | [355] | 390 | 465 | 415 | 480 |
| Spiny lobsters, rock lobsters | C | [27] | [31] | [35] | [38] | [41] | [47] | [46] | 46 | 50 | 44 |
| | L | [27] | [31] | [35] | [38] | [41] | [47] | [46] | 46 | 50 | 44 |
| Other marine crabs | C | [38] | [40] | [31] | [35] | [35] | [36] | [42] | 60 | 69 | 55 |
| | L | [37] | [39] | [30] | [34] | [34] | [35] | [41] | 59 | 68 | 54 |
| Various marine crustaceans | CL | [25] | [25] | [30] | [30] | [30] | [35] | [32] | [35] | [35] | [50] |
| Freshwater crustaceans | CL | [8] | [8] | [10] | [9] | [8] | [9] | [11] | [11] | [12] | [13] |

(suite) **A2-2**

## ANIMAUX ET PLANTES AQUATIQUES:
**Quantités pêchées et débarquées, par groupes d'espèces et par espèces**

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
CL - Quantités pêchées et débarquées sont identiques

| 1957 | 1958 | 1959 | 1960 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | Groupes d'espèces, espèces |
|---|---|---|---|---|---|---|---|---|---|---|
| ..... Milliers de tonnes métriques ..... | | | | | | | | | | |
| 340<br>320 | 340<br>320 | 340<br>320 | 370<br>330 | 370<br>340 | 380<br>360 | 400<br>370 | 400<br>370 | 400<br>380 | 430<br>400 | Squales, raies, chimères |
| 3 | 3 | 4 | 3 | 2 | 3 | 3 | 3 | 3 | [3] | Chimères |
| 23<br>21 | 28<br>25 | 24<br>22 | 31<br>29 | 37<br>34 | 33<br>30 | 37<br>33 | 30<br>27 | 24<br>22 | 22<br>21 | Aiguillat |
| 7<br>7 | 7<br>7 | 6<br>6 | 8<br>7 | 11<br>10 | 10<br>9 | 12<br>11 | 15<br>13 | 9<br>8 | 7<br>7 | Taupes |
| 44 | 35 | 39 | 38 | 34 | 39 | 36 | 38 | 34 | [37] | Autres chiens de mer |
| [122]<br>[114] | [128]<br>[121] | [137]<br>[117] | [133]<br>[106] | [126]<br>[107] | 118<br>107 | 123<br>107 | 120<br>104 | 133<br>121 | 151<br>135 | Autres requins |
| [85]<br>[79] | [87]<br>[80] | [83]<br>[77] | [86]<br>[79] | [86]<br>[80] | 78<br>72 | 82<br>76 | 89<br>83 | 84<br>78 | 79<br>73 | Raies, poissons-scie, guitares, etc. |
| 58<br>57 | 52<br>51 | 51<br>50 | 72<br>71 | 72<br>71 | 99<br>98 | 107<br>105 | 104<br>102 | 113<br>111 | [127]<br>[124] | Poissons cartilagineux divers |
| 4 450 | 5 320 | 5 870 | 6 340 | 6 500 | 6 900 | 7 200 | 7 370 | 7 680 | 7 950 | Poissons non triés et non identifiés |
| 900<br>900 | 850<br>850 | 880<br>870 | 960<br>950 | 980<br>980 | 1 070<br>1 060 | 1 130<br>1 120 | 1 160<br>1 150 | 1 180<br>1 180 | 1 260<br>1 260 | Crustacés |
| 52 | 50 | 53 | 70 | 69 | 70 | 66 | 71 | 78 | 75 | Crabe bleu |
| 58<br>55 | 48<br>46 | 48<br>45 | 45<br>42 | 47<br>43 | 46<br>42 | 73<br>67 | 57<br>52 | 51<br>47 | 60<br>55 | Crevette grise |
| 12 | 13 | 17 | 19 | 22 | 25 | 26 | 24 | 25 | 21 | Crevette nordique |
| 21 | 21 | 19 | 19 | 17 | 12 | 13 | 13 | 15 | 19 | Crabe |
| 9 | 10 | 9 | 9 | 10 | 9 | 10 | 10 | 8 | 8 | Tourteau |
| 5 | 4 | 4 | 4 | 4 | 4 | 3 | 6 | 4 | [4] | Homard européen |
| 63 | 64 | 70 | 75 | 86 | 99 | 110 | 117 | 130 | 149 | Crabe |
| 34 | 32 | 34 | 37 | 34 | 34 | 34 | 33 | 32 | 30 | Homard |
| 19 | 19 | 21 | 22 | 24 | 24 | 28 | 30 | 28 | 32 | Langoustine |
| 470 | 435 | 445 | 470 | 474 | 528 | 549 | 563 | 565 | 595 | Crevettes |
| 50<br>50 | 43<br>43 | 47<br>46 | 49<br>48 | 52<br>51 | 55<br>54 | 54<br>53 | 52<br>52 | 56<br>56 | [57]<br>[56] | Langoustes |
| 54<br>53 | 52<br>51 | 51<br>50 | 60<br>59 | 65<br>64 | 69<br>68 | 73<br>72 | 77<br>76 | 78<br>77 | [85]<br>[84] | Autres crabes de mer |
| [40] | [45] | [48] | [65] | [67] | [80] | 78 | 89 | 91 | [106] | Crustacés marins divers |
| [14] | 13 | 13 | 13 | [13] | [14] | [14] | [18] | [20] | [21] | Crustacés d'eau douce |

## A2-2 (continued)
AQUATIC ANIMALS AND PLANTS:
Catches and landings, by groups of species and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
CL - Nominal catch and landings identical

| Groups of species, species | | 1938 | 1948 | 1949 | 1950 | 1951 | 1952 | 1953 | 1954 | 1955 | 1956 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | ..... Thousand metric tons ..... | | | | | | | | | |
| 3-2 Molluscs | C | 1 200 | 1 340 | 1 320 | 1 620 | 1 830 | 1 920 | 1 830 | 1 950 | 1 950 | 1 940 |
| | L | 1 190 | 1 330 | 1 310 | 1 620 | 1 820 | 1 910 | 1 820 | 1 930 | 1 940 | 1 930 |
| Abalones, winkles; gastropods, n/ | CL | [20] | [18] | [18] | [20] | [21] | [21] | [24] | 26 | 28 | 32 |
| Clams, cockles; bivalves, n/ | CL | 190 | [160] | [186] | [197] | [213] | [203] | 228 | 230 | 233 | 290 |
| Cuttlefishes | CL | [20] | [25] | [23] | [31] | [30] | [37] | [34] | [31] | [30] | [34] |
| Mussels, arkshells d/ | C | [148] | [135] | [117] | [104] | [127] | [142] | [142] | 154 | 153 | 155 |
| | L | [141] | [130] | [112] | [100] | [123] | [135] | [132] | 145 | 145 | 144 |
| Octopuses | CL | [41] | [36] | [34] | [41] | [44] | [54] | [58] | [60] | [63] | [64] |
| Oysters e/ | CL | 456 | 348 | 382 | 370 | 451 | 424 | 459 | 672 | 629 | 640 |
| Scallops | C | [61] | 83 | 85 | 93 | 90 | 94 | 121 | 101 | 117 | 111 |
| | L | [58] | 80 | 83 | 90 | 88 | 90 | 115 | 95 | 112 | 103 |
| Squids | CL | [117] | [320] | [280] | [485] | [545] | 680 | 497 | 464 | 475 | 396 |
| Various marine molluscs | CL | [130] | [195] | [170] | [260] | [285] | [240] | [240] | 180 | 195 | 190 |
| Freshwater molluscs | CL | [18] | [20] | [21] | [22] | [24] | 28 | 29 | [29] | [29] | 32 |
| 3-3 Sea-cucumbers, sea-urchins, ascidians, etc. | CL | 17 | 8 | 10 | 13 | 18 | 22 | 24 | 26 | 34 | 40 |
| Marine bristle-worms | CL | ... | ø | ø | ø | ø | ø | ø | ø | ø | ø |
| Sea-cucumbers | CL | 12 | [3] | 4 | [5] | 8 | 7 | 6 | 6 | 10 | 8 |
| Sea-urchins | CL | [4] | [2] | 2 | [3] | [5] | [7] | 9 | 9 | 13 | 18 |
| Starfishes, brittle-stars | CL | [1] | [2] | [3] | [4] | [4] | [7] | [8] | [9] | 9 | 12 |
| Sea-squirts and other invertebrates | CL | ø | [1] | [1] | [1] | [1] | [1] | [1] | 2 | [2] | [2] |
| | | ..... Number ..... | | | | | | | | | |
| 4-1 Blue-whales, fin-whales, sperm-whales, etc. a/ | C | 54 600 | 43 376 | 44 002 | 45 093 | 55 812 | 49 816 | 44 988 | 53 642 | 55 062 | 58 126 |
| Blue-whale | C | 15 035 | 7 157 | 7 781 | 6 313 | 7 278 | 5 436 | 4 218 | 3 009 | 2 495 | 1 987 |
| Fin-whale | C | 29 680 | 24 028 | 21 763 | 22 902 | 22 819 | 25 605 | 25 581 | 31 335 | 32 185 | 31 496 |
| Humpback-whale | C | 5 125 | 515 | 3 395 | 5 063 | 4 352 | 4 023 | 3 328 | 3 155 | 2 713 | 3 880 |
| Sei-whale | C | 929 | 1 573 | 1 855 | 2 471 | 3 033 | 3 123 | 2 208 | 2 491 | 1 940 | 2 076 |
| Sperm-whale | C | 3 763 | 9 850 | 9 016 | 8 219 | 18 281 | 11 558 | 9 577 | 13 543 | 15 593 | 18 590 |
| Various | C | 68 | 253 | 192 | 125 | 49 | 71 | 76 | 109 | 136 | 97 |

(suite) **A2-2**

## ANIMAUX ET PLANTES AQUATIQUES:
**Quantités pêchées et débarquées, par groupes d'espèces et par espèces**

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
CL - Quantités pêchées et débarquées sont identiques

| 1957 | 1958 | 1959 | 1960 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | Groupes d'espèces, espèces |
|---|---|---|---|---|---|---|---|---|---|---|
| ..... Milliers de tonnes métriques ..... | | | | | | | | | | |
| 2 090<br>2 070 | 2 070<br>2 050 | 2 340<br>2 310 | 2 560<br>2 520 | 2 500<br>2 450 | 2 660<br>2 600 | 2 960<br>2 890 | 2 670<br>2 590 | 2 880<br>2 800 | 2 910<br>2 830 | Mollusques |
| 31 | 42 | 32 | 30 | 30 | 34 | 37 | 39 | 38 | 41 | Ormeaux, bigorneaux; gastéropodes |
| 318 | 318 | 312 | 334 | 340 | 362 | 443 | 444 | 456 | 500 | Clams, coques; bivalves |
| [36] | 42 | 46 | 44 | 44 | 50 | 43 | 58 | 61 | 55 | Seiches |
| 162<br>150 | 166<br>156 | 188<br>178 | 243<br>232 | 227<br>214 | 267<br>251 | 271<br>257 | 299<br>281 | 304<br>286 | 283<br>263 | Moules d/ |
| [70] | 70 | 71 | 76 | 80 | 93 | 88 | 102 | 147 | 146 | Poulpes |
| 648 | 639 | 713 | 816 | 751 | 707 | 815 | 829 | 741 | 736 | Huîtres e/ |
| 121<br>110 | 117<br>106 | 142<br>126 | 159<br>135 | 168<br>135 | 173<br>130 | 160<br>109 | 155<br>102 | 188<br>126 | 175<br>117 | Pétoncles |
| 472 | 462 | 605 | 605 | 568 | 698 | 820 | 453 | 623 | 607 | Encornets |
| 200 | 180 | 194 | 210 | 248 | 238 | 235 | 242 | 247 | 304 | Mollusques marins divers |
| 35 | 35 | 36 | 40 | 40 | 40 | 46 | 44 | 70 | 63 | Mollusques d'eau douce |
| 34 | 34 | 36 | 33 | 34 | 37 | 37 | 45 | 44 | 44 | Bêches-de-mer, oursins, ascidiens, etc. |
| ø | ø | ø | 1 | 1 | 1 | 1 | 1 | 1 | 1 | Vers annelés marins |
| 9 | 8 | 8 | 9 | 8 | 7 | 8 | 10 | 10 | 11 | Bêches-de-mer |
| 13 | 16 | 18 | 18 | 18 | 19 | 22 | 24 | 24 | 26 | Oursins |
| 10 | 8 | 8 | 3 | 5 | 8 | 3 | 7 | 6 | 2 | Astérides et ophiures |
| [2] | 2 | 2 | 2 | 2 | 2 | 3 | 3 | 3 | 4 | Ascidiens et autres invertébrés |
| ..... Nombre ..... | | | | | | | | | | |
| 59 056 | 64 075 | 64 489 | 63 489 | 65 641 | 66 090 | 63 579 | 63 001 | 64 680 | 57 729 | Baleines bleues, rorquals communs, cachalots, etc. a/ |
| 1 775 | 1 995 | 1 442 | 1 465 | 1 987 | 1 255 | 1 429 | 372 | 613 | 243 | Baleine bleue |
| 31 626 | 31 587 | 30 942 | 30 985 | 31 790 | 30 178 | 21 916 | 19 182 | 12 317 | 6 882 | Rorqual commun |
| 3 196 | 2 923 | 5 055 | 3 576 | 2 840 | 2 436 | 2 758 | 318 | 452 | 59 | Jubarte |
| 3 138 | 5 670 | 5 539 | 7 035 | 7 785 | 8 804 | 9 549 | 13 690 | 25 453 | 22 995 | Rorqual de Rudolf |
| 19 156 | 21 846 | 21 298 | 20 344 | 21 130 | 23 316 | 27 858 | 29 255 | 25 548 | 27 287 | Cachalot |
| 165 | 54 | 213 | 84 | 109 | 101 | 69 | 184 | 297 | 263 | Espèces diverses |

**A2-2** *(concluded)*
AQUATIC ANIMALS AND PLANTS:
Catches and landings, by groups of species and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
CL - Nominal catch and landings identical

| | Groups of species, species | | 1938 | 1948 | 1949 | 1950 | 1951 | 1952 | 1953 | 1954 | 1955 | 1956 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | ..... Number ..... | | | | | | | | | |
| 4-2 | Minke-whales, pilot wales, etc. a/ | C | ... | ... | ... | ... | ... | ... | 4 076 | 7 341 | 12 572 | 16 082 |
| | Beaked-whales | C | ... | ... | ... | ... | ... | ... | 8 | 233 | 261 | 298 |
| | Beluga (white-whale) | C | ... | ... | ... | ... | ... | ... | 463 | 670 | 581 | 880 |
| | Bottlenose-whale | C | ... | ... | ... | ... | ... | ... | 1 | 70 | 124 | 277 |
| | Killer-whale | C | ... | ... | ... | ... | ... | ... | ... | 113 | 112 | 184 |
| | Minke-whale | C | ... | ... | ... | ... | ... | ... | 20 | 3 849 | 4 768 | 4 300 |
| | Pilot-whale | C | ... | ... | ... | ... | ... | ... | 3 584 | 2 373 | 6 686 | 10 097 |
| | Various mystacoceti | C | ... | ... | ... | ... | ... | ... | ... | 33 | 40 | 46 |
| | | | ..... Thousand metric tons ..... | | | | | | | | | |
| 5-1 | Porpoises, dolphins, etc. | CL | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 9 | 9 | 8 |
| | Dolphins | CL | [10] | [10] | [10] | [10] | [10] | [10] | 10 | 9 | 9 | 8 |
| 5-2 | Eared seals, hair-seals, walruses, etc. | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | Eared seals, hair-seals, walruses, etc. | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| 5-3 | Miscellaneous aquatic mammals | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | Sea-cows | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| 6-1 | Turtles, frogs, etc. | CL | 30 | 20 | 20 | 30 | 20 | 20 | 20 | 30 | 30 | 20 |
| | Turtles | CL | [2] | [2] | [2] | [2] | [2] | [2] | [2] | [2] | [2] | 2 |
| | Terrapins | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | Frogs | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | Various turtles, frogs, etc. | CL | 31 | 21 | 13 | 25 | 18 | 22 | 16 | 26 | 25 | 15 |
| 6-2 | Pearls, shells, sponges, corals, etc. | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | Pearls, shells | CL | [1] | [1] | [1] | [1] | [2] | [2] | 2 | 2 | 2 | 2 |
| | Trochus | CL | [2] | [2] | [2] | [2] | [2] | [2] | 2 | 3 | 2 | 2 |
| | Sponges | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | Corals | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| | Various pearls, shells, sponges, corals, etc. | CL | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| 7-1 | Aquatic plants | C | 520 | 320 | 260 | 340 | 360 | 430 | 370 | 400 | 430 | 450 |
| | | L | 520 | 310 | 260 | 330 | 350 | 420 | 360 | 380 | 400 | 420 |
| | Aquatic plants f/ | C | 522 | 316 | 261 | 340 | 356 | 425 | 374 | 404 | 429 | 446 |
| | | L | 522 | 314 | 258 | 335 | 350 | 418 | 356 | 377 | 401 | 417 |

a/ Grand total excludes "Whales".
b/ 1938, 1948-61, "Cod (Atlantic)" includes the USSR catch of "Haddock", "Pollack", "Saithe (pollock)", "Silver hake", "Whiting" and "Various gadoids".
c/ 1938, 1948-51, "Japanese anchovy" and "Japanese pilchard" included with "Various marine clupeoids".
d/ Starting 1960, includes Spanish hatchery production of "Mussels".
e/ 1938, 1948-59 and 1962, Korean production of oysters excludes the weight of the shells.
f/ 1938, 1948-59 and 1962, Korean production of aquatic plants expressed in dried weight.

(*fin*) **A2-2**

ANIMAUX ET PLANTES AQUATIQUES:
**Quantités pêchées et débarquées, par groupes d'espèces et par espèces**

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
CL - Quantités pêchées et débarquées sont identiques

| 1957 | 1958 | 1959 | 1960 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | Groupes d'espèces, espèces |
|---|---|---|---|---|---|---|---|---|---|---|
| ..... Milliers de tonnes métriques ..... | | | | | | | | | | |
| 13 628 | 8 127 | 8 225 | 9 809 | 13 269 | 7 086 | 7 356 | 12 045 | 10 428 | 7 200 | Petits rorquals, globicéphales, etc. a/ |
| 190 | 238 | 194 | 165 | 137 | 147 | 170 | 191 | 174 | 174 | Berardidés |
| 812 | 760 | 268 | 571 | 126 | 281 | 349 | 1 630 | 1 120 | 620 | Bélouga (dauphin blanc) |
| 172 | 145 | 94 | 193 | 90 | 363 | 294 | 324 | 700 | 341 | Hyperoodon |
| 210 | 212 | 251 | 238 | 233 | 178 | 155 | 191 | 275 | 310 | Orque épaulard |
| 4 156 | 5 392 | 3 512 | 3 944 | 3 762 | 3 635 | 3 495 | 3 234 | 2 913 | 2 580 | Petit rorqual |
| 8 051 | 1 202 | 3 515 | 4 141 | 8 582 | 2 105 | 2 714 | 4 670 | 3 633 | 2 914 | Globicéphale |
| 37 | 178 | 391 | 557 | 339 | 377 | 179 | 1 805 | 1 613 | 261 | Mystacoceti divers |
| ..... Milliers de tonnes métriques ..... | | | | | | | | | | |
| 8 | 6 | 2 | 1 | 1 | 1 | 1 | 1 | 2 | 2 | Marsouins, dauphins, etc. |
| 8 | 6 | 2 | 1 | 1 | 1 | 1 | 1 | 2 | [2] | Dauphins |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Otaries, phoques, morses, etc. |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Otaries, phoques, morses, etc. |
| ... | ø | ø | ø | ø | ø | ø | ø | ø | ... | Mammifères aquatiques divers |
| ... | ø | ø | ø | ø | ø | ø | ø | ø | ... | Siréniens |
| 20 | 30 | 30 | 30 | 30 | 20 | 30 | 30 | 30 | 30 | Tortues, grenouilles, etc. |
| 2 | 2 | 2 | 2 | 3 | 3 | 2 | 3 | 4 | [5] | Tortues |
| ... | ø | ø | ø | ø | ø | ø | ø | ø | ø | Tortues d'eau douce |
| ... | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | [1] | Grenouilles |
| 17 | 28 | 25 | 28 | 26 | 19 | 24 | 21 | 21 | 23 | Tortues, grenouilles, etc. diverses |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Perles, coquilles, éponges, coraux, etc. |
| 2 | [3] | [3] | [3] | 3 | 3 | 3 | [3] | [3] | [4] | Perles, coquilles |
| 2 | 1 | 1 | 1 | [1] | [1] | [1] | [1] | [1] | [1] | Troques |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Eponges |
| ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | Coraux |
| ... | [2] | [2] | [2] | [3] | 3 | 3 | 4 | 4 | 4 | Perles, coquilles, éponges, coraux, etc., divers |
| 540<br>500 | 520<br>450 | 510<br>460 | 580<br>520 | 690<br>630 | 790<br>740 | 690<br>640 | 640<br>590 | 720<br>650 | 710<br>670 | Plantes aquatiques |
| 539<br>496 | 516<br>449 | 508<br>456 | 579<br>523 | 686<br>627 | 795<br>737 | 685<br>639 | 640<br>588 | 720<br>652 | 706<br>670 | Plantes aquatiques f/ |

a/ Le total général ne comprend pas les "Baleines".
b/ 1938, 1948-61, "Morue (Atlantique)" comprend les quantités de "Eglefin", "Lieu jaune", "Lieu noir (colin)", "Merlu", "Merlan" et "Gadoïdes divers" pêchées par l'URSS.
c/ 1938, 1948-51, "Anchois japonais" et "Pilchard japonais" compris avec "Clupeoidei marins divers".
d/ A partir de 1960, y compris la production espagnole de "Moules" dans les parcs et les viviers.
e/ 1938, 1948-59 et 1962, la production d'huîtres dans la République de Corée ne comprend pas le poids des coquilles.
f/ 1938, 1948-59 et 1962, la production des plantes aquatiques dans la République de Corée est exprimée en poids sec.

*A3 - Catches by fishing areas: summaries*

*A3 - Quantités pêchées par zones de pêche: résumés*

*A3 - Capturas por zonas de pesca: resúmenes*

# A3-1
## WORLD CATCH:
## By major fishing areas

Nominal catch (live weight)

| Fishing area | 1938 | 1948 | 1949 | 1950 | 1951 | 1952 | 1953 | 1954 | 1955 | 1956 |
|---|---|---|---|---|---|---|---|---|---|---|
| | ..... Million metric tons ..... | | | | | | | | | |
| WORLD TOTAL | 21.0 | 19.6 | 20.1 | 21.1 | 23.5 | 25.1 | 25.9 | 27.6 | 28.9 | 30.4 |
| *INLAND WATERS* | *2.2* | *1.9* | *2.1* | *2.5* | *2.9* | *3.0* | *3.4* | *3.5* | *3.8* | *4.0* |
| Africa | 0.2 | 0.3 | 0.3 | 0.4 | 0.4 | 0.4 | 0.5 | 0.5 | 0.5 | 0.6 |
| America, North | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 |
| America, South | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 |
| Asia | 1.3 | 0.9 | 1.0 | 1.3 | 1.5 | 1.6 | 1.9 | 2.0 | 2.2 | 2.4 |
| Europe | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 |
| Oceania | ø | ø | ø | ø | ø | ø | ø | ø | ø | ø |
| USSR | 0.4 | 0.4 | 0.5 | 0.5 | 0.7 | 0.7 | 0.7 | 0.7 | 0.8 | 0.7 |
| *MARINE AREAS* | *18.8* | *17.7* | *18.0* | *18.6* | *20.6* | *22.1* | *22.5* | *24.1* | *25.1* | *26.4* |
| Atlantic Ocean and adjacent areas | 9.3 | 10.9 | 10.6 | 10.8 | 11.9 | 12.2 | 12.4 | 13.3 | 13.5 | 14.2 |
| Atlantic, northwestern | 1.8 | 2.1 | 2.1 | 2.2 | 2.3 | 2.3 | 2.3 | 2.5 | 2.5 | 2.6 |
| Atlantic, northeastern a/ b/ | 6.0 | 6.4 | 6.0 | 6.0 | 7.0 | 6.9 | 7.0 | 7.5 | 7.6 | 8.0 |
| Mediterranean and Black Sea | 0.7 | 0.7 | 0.7 | 0.7 | 0.7 | 0.7 | 0.7 | 0.7 | 0.7 | 0.8 |
| Atlantic, western-central c/ | 0.4 | 0.9 | 0.9 | 0.9 | 0.8 | 0.9 | 0.9 | 1.0 | 1.1 | 1.2 |
| Atlantic, eastern-central | 0.2 | 0.3 | 0.3 | 0.4 | 0.3 | 0.4 | 0.4 | 0.4 | 0.4 | 0.4 |
| Atlantic, southwestern d/ | 0.1 | 0.2 | 0.2 | 0.2 | 0.2 | 0.2 | 0.2 | 0.3 | 0.3 | 0.3 |
| Atlantic, southeastern d/ | 0.1 | 0.3 | 0.4 | 0.4 | 0.6 | 0.8 | 0.9 | 0.9 | 0.9 | 0.9 |
| Indian Ocean and adjacent areas | 1.1 | 1.0 | 1.2 | 1.2 | 1.2 | 1.2 | 1.3 | 1.3 | 1.3 | 1.4 |
| Indian Ocean, western e/ d/ | 0.7 | 0.6 | 0.7 | 0.7 | 0.7 | 0.7 | 0.8 | 0.8 | 0.8 | 0.9 |
| Indian Ocean, eastern d/ | 0.4 | 0.4 | 0.5 | 0.5 | 0.5 | 0.5 | 0.5 | 0.5 | 0.5 | 0.5 |
| Pacific Ocean and adjacent areas | 8.4 | 5.8 | 6.2 | 6.6 | 7.5 | 8.7 | 8.8 | 9.5 | 10.3 | 10.8 |
| Pacific, northern a/ | 3.2 | 2.5 | 2.7 | 2.6 | 2.8 | 2.8 | 2.8 | 2.9 | 3.1 | 3.3 |
| Pacific, western-central | 4.4 | 2.6 | 2.7 | 3.0 | 3.9 | 5.2 | 5.4 | 5.8 | 6.3 | 6.4 |
| Pacific, eastern-central | 0.7 | 0.5 | 0.6 | 0.7 | 0.5 | 0.4 | 0.3 | 0.4 | 0.4 | 0.5 |
| Pacific, southwestern d/ | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 |
| Pacific, southeastern d/ | ø | 0.1 | 0.1 | 0.2 | 0.2 | 0.2 | 0.2 | 0.3 | 0.4 | 0.5 |

NOTE: The data presented in this table have been revised for all years to reflect the following two changes which have been made in the boundaries of certain fishing areas: (1) the boundary between the Northwestern and Western-central Atlantic areas has been moved southwards from 39° North to 35° North latitude; (2) the boundary between the Southeastern and Eastern-central Atlantic areas has been moved northwards from 10° South to 6° South latitude.

# A3-1
## QUANTITES PECHEES DANS LE MONDE:
### Par principales zones de pêche

Quantités pêchées, nominales (poids vif)

| 1957 | 1958 | 1959 | 1960 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | Zone de pêche |
|---|---|---|---|---|---|---|---|---|---|---|
| ..... Millions de tonnes métriques ..... | | | | | | | | | | |
| 31.5 | 33.2 | 36.7 | 40.0 | 43.4 | 46.9 | 48.2 | 52.5 | 53.3 | 56.8 | TOTAL MONDIAL |
| *4.3* | *4.8* | *5.5* | *5.9* | *6.0* | *6.3* | *6.4* | *6.5* | *6.8* | *6.8* | *EAUX INTERIEURES* |
| 0.6 | 0.7 | 0.7 | 0.6 | 0.6 | 0.7 | 0.7 | 0.7 | 0.8 | 0.8 | Afrique |
| 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | Amérique du Nord |
| 0.1 | 0.1 | 0.2 | 0.2 | 0.2 | 0.2 | 0.2 | 0.2 | 0.2 | 0.2 | Amérique du Sud |
| 2.7 | 3.1 | 3.8 | 4.2 | 4.3 | 4.5 | 4.6 | 4.6 | 4.7 | 4.7 | Asie |
| 0.1 | 0.1 | 0.1 | 0.2 | 0.2 | 0.2 | 0.2 | 0.2 | 0.2 | 0.2 | Europe |
| ø | ø | ø | ø | ø | ø | ø | ø | ø | ø | Océanie |
| 0.7 | 0.7 | 0.6 | 0.6 | 0.6 | 0.6 | 0.6 | 0.7 | 0.8 | 0.8 | URSS |
| *27.2* | *28.4* | *31.2* | *34.1* | *37.4* | *40.6* | *41.8* | *46.0* | *46.5* | *50.0* | *ZONES MARITIMES* |
| 13.6 | 13.3 | 14.4 | 14.9 | 15.1 | 16.1 | 16.9 | 18.1 | 19.6 | 20.7 | Océan Atlantique et zones limitrophes |
| 2.7 | 2.7 | 2.8 | 3.0 | 3.1 | 3.3 | 3.6 | 3.7 | 4.0 | 4.1 | Atlantique, nord-ouest |
| 7.3 | 7.1 | 7.6 | 7.5 | 7.3 | 7.7 | 8.0 | 8.6 | 9.5 | 10.2 | Atlantique, nord-est a/ b/ |
| 0.8 | 0.8 | 0.8 | 0.8 | 0.8 | 0.8 | 0.9 | 1.0 | 1.0 | 1.1 | Méditerranée et Mer Noire |
| 1.0 | 1.0 | 1.3 | 1.3 | 1.4 | 1.4 | 1.2 | 1.2 | 1.3 | 1.3 | Atlantique, ouest-central c/ |
| 0.5 | 0.5 | 0.6 | 0.8 | 0.8 | 1.0 | 1.1 | 1.2 | 1.2 | 1.4 | Atlantique, est-central |
| 0.3 | 0.3 | 0.3 | 0.4 | 0.4 | 0.5 | 0.6 | 0.5 | 0.5 | 0.6 | Atlantique, sud-ouest d/ |
| 1.0 | 0.9 | 1.0 | 1.1 | 1.3 | 1.4 | 1.5 | 1.9 | 2.1 | 2.0 | Atlantique, sud-est d/ |
| 1.6 | 1.5 | 1.4 | 1.8 | 1.6 | 1.7 | 1.7 | 1.9 | 1.9 | 2.2 | Océan Indien et zones limitrophes |
| 1.0 | 0.9 | 0.8 | 1.1 | 0.9 | 1.0 | 1.0 | 1.2 | 1.2 | 1.3 | Océan Indien, ouest e/ d/ |
| 0.6 | 0.6 | 0.6 | 0.7 | 0.7 | 0.7 | 0.7 | 0.7 | 0.7 | 0.9 | Océan Indien, est d/ |
| 12.0 | 13.6 | 15.4 | 17.4 | 20.7 | 22.8 | 23.2 | 26.0 | 25.0 | 27.1 | Océan Pacifique et zones limitrophes |
| 3.5 | 3.8 | 4.0 | 4.2 | 4.7 | 4.8 | 4.7 | 5.1 | 5.6 | 5.6 | Pacifique, nord a/ |
| 7.2 | 8.0 | 8.3 | 8.7 | 9.7 | 9.8 | 10.2 | 9.9 | 10.5 | 10.6 | Pacifique, ouest-central |
| 0.5 | 0.5 | 0.5 | 0.5 | 0.5 | 0.5 | 0.5 | 0.5 | 0.5 | 0.6 | Pacifique, est-central |
| 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.2 | 0.2 | 0.2 | 0.2 | Pacifique, sud-ouest d/ |
| 0.7 | 1.2 | 2.5 | 3.9 | 5.7 | 7.6 | 7.6 | 10.3 | 8.2 | 10.1 | Pacifique, sud-est d/ |

NOTE: Les données figurant dans ce tableau ont été revisées, pour toutes les années considérées, de manière à tenir compte de deux modifications apportées aux limites des zones de pêche: (1) la limite entre la zone de l'Atlantique nord-ouest et celle de l'Atlantique ouest-central a été descendue de la latitude 39°N à 35°N; (2) la limite entre la zone de l'Atlantique sud-est et celle de l'Atlantique est-central a été remontée de la latitude 10°S à 6°S.

**A3-1** *(concluded)*
**WORLD CATCH:**
**By major fishing areas**

Nominal catch (live weight)

| Fishing area | 1938 | 1948 | 1949 | 1950 | 1951 | 1952 | 1953 | 1954 | 1955 | 1956 |
|---|---|---|---|---|---|---|---|---|---|---|
| | Percentages (World total = 100) | | | | | | | | | |
| WORLD TOTAL | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 |
| *INLAND WATERS* | *10.5* | *9.7* | *10.4* | *11.8* | *12.3* | *12.0* | *13.1* | *12.7* | *13.1* | *13.1* |
| Africa | 0.9 | 1.5 | 1.5 | 1.9 | 1.7 | 1.6 | 1.9 | 1.8 | 1.8 | 2.0 |
| America, North | 0.5 | 0.5 | 0.5 | 0.5 | 0.4 | 0.4 | 0.4 | 0.4 | 0.3 | 0.3 |
| America, South | 0.5 | 0.5 | 0.5 | 0.5 | 0.4 | 0.4 | 0.4 | 0.4 | 0.3 | 0.3 |
| Asia | 6.2 | 4.6 | 4.9 | 6.1 | 6.4 | 6.4 | 7.3 | 7.2 | 7.6 | 7.9 |
| Europe | 0.5 | 0.5 | 0.5 | 0.5 | 0.4 | 0.4 | 0.4 | 0.4 | 0.3 | 0.3 |
| Oceania | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| USSR | 1.9 | 2.1 | 2.5 | 2.3 | 3.0 | 2.8 | 2.7 | 2.5 | 2.8 | 2.3 |
| *MARINE AREAS* | *89.5* | *90.3* | *89.6* | *88.2* | *87.7* | *88.0* | *86.9* | *87.3* | *86.9* | *86.9* |
| Atlantic Ocean and adjacent areas | 44.3 | 55.6 | 52.8 | 51.2 | 50.7 | 48.6 | 47.9 | 48.2 | 46.7 | 46.7 |
| Atlantic, northwestern | 8.6 | 10.7 | 10.5 | 10.4 | 9.8 | 9.2 | 8.9 | 9.1 | 8.6 | 8.6 |
| Atlantic, northeastern a/ b/ | 28.6 | 32.7 | 29.8 | 28.5 | 29.8 | 27.5 | 27.0 | 27.2 | 26.3 | 26.3 |
| Mediterranean and Black Sea | 3.3 | 3.6 | 3.5 | 3.3 | 3.0 | 2.8 | 2.7 | 2.5 | 2.4 | 2.6 |
| Atlantic, western-central c/ | 1.9 | 4.6 | 4.5 | 4.3 | 3.4 | 3.6 | 3.5 | 3.6 | 3.8 | 3.9 |
| Atlantic, eastern-central | 0.9 | 1.5 | 1.5 | 1.9 | 1.3 | 1.6 | 1.5 | 1.4 | 1.4 | 1.3 |
| Atlantic, southwestern d/ | 0.5 | 1.0 | 1.0 | 0.9 | 0.9 | 0.8 | 0.8 | 1.1 | 1.1 | 1.0 |
| Atlantic, southeastern d/ | 0.5 | 1.5 | 2.0 | 1.9 | 2.5 | 3.1 | 3.5 | 3.3 | 3.1 | 3.0 |
| Indian Ocean and adjacent areas | 5.2 | 5.1 | 6.0 | 5.7 | 5.1 | 4.8 | 5.0 | 4.7 | 4.5 | 4.6 |
| Indian Ocean, western e/ d/ | 3.3 | 3.0 | 3.5 | 3.3 | 3.0 | 2.8 | 3.1 | 2.9 | 2.8 | 3.0 |
| Indian Ocean, eastern d/ | 1.9 | 2.1 | 2.5 | 2.4 | 2.1 | 2.0 | 1.9 | 1.8 | 1.7 | 1.6 |
| Pacific Ocean and adjacent areas | 40.0 | 29.6 | 30.8 | 31.3 | 31.9 | 34.6 | 34.0 | 34.4 | 35.7 | 35.6 |
| Pacific, northern a/ | 15.2 | 12.7 | 13.4 | 12.3 | 11.9 | 11.1 | 10.8 | 10.5 | 10.7 | 10.9 |
| Pacific, western-central | 21.0 | 13.3 | 13.4 | 14.2 | 16.6 | 20.7 | 20.8 | 21.0 | 21.8 | 21.1 |
| Pacific, eastern-central | 3.3 | 2.6 | 3.0 | 3.3 | 2.1 | 1.6 | 1.2 | 1.4 | 1.4 | 1.6 |
| Pacific, southwestern d/ | 0.5 | 0.5 | 0.5 | 0.5 | 0.4 | 0.4 | 0.4 | 0.4 | 0.4 | 0.4 |
| Pacific, southeastern d/ | 0.0 | 0.5 | 0.5 | 1.0 | 0.9 | 0.8 | 0.8 | 1.1 | 1.4 | 1.6 |
| | Indices (1957-59 average = 100) | | | | | | | | | |
| WORLD TOTAL | 62 | 58 | 59 | 62 | 70 | 74 | 77 | 82 | 86 | 90 |
| *INLAND WATERS* | *45* | *39* | *43* | *51* | *60* | *62* | *70* | *72* | *78* | *82* |
| Africa | 30 | 45 | 45 | 60 | 60 | 60 | 75 | 75 | 75 | 90 |
| America, North | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |
| America, South | 75 | 75 | 75 | 75 | 75 | 75 | 75 | 75 | 75 | 75 |
| Asia | 41 | 28 | 31 | 41 | 47 | 50 | 59 | 63 | 69 | 75 |
| Europe | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |
| Oceania | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |
| USSR | 60 | 60 | 75 | 75 | 105 | 105 | 105 | 105 | 120 | 105 |
| *MARINE AREAS* | *65* | *61* | *62* | *64* | *72* | *76* | *78* | *83* | *87* | *91* |
| Atlantic Ocean and adjacent areas | 68 | 79 | 77 | 78 | 86 | 89 | 90 | 97 | 98 | 103 |
| Atlantic, northwestern | 66 | 77 | 77 | 80 | 84 | 84 | 84 | 91 | 91 | 95 |
| Atlantic, northeastern a/ b/ | 81 | 87 | 82 | 82 | 95 | 94 | 95 | 102 | 104 | 109 |
| Mediterranean and Black Sea | 88 | 88 | 88 | 88 | 88 | 88 | 88 | 88 | 88 | 100 |
| Atlantic, western-central c/ | 36 | 82 | 82 | 82 | 73 | 82 | 82 | 91 | 100 | 109 |
| Atlantic, eastern-central | 37 | 56 | 56 | 75 | 56 | 75 | 75 | 75 | 75 | 75 |
| Atlantic, southwestern d/ | 33 | 67 | 67 | 67 | 67 | 67 | 67 | 100 | 100 | 100 |
| Atlantic, southeastern d/ | 10 | 31 | 41 | 41 | 62 | 83 | 93 | 93 | 93 | 93 |
| Indian Ocean and adjacent areas | 73 | 67 | 80 | 80 | 80 | 80 | 87 | 87 | 87 | 93 |
| Indian Ocean, western e/ d/ | 78 | 67 | 78 | 78 | 78 | 78 | 89 | 89 | 89 | 100 |
| Indian Ocean, eastern d/ | 67 | 67 | 83 | 83 | 83 | 83 | 83 | 83 | 83 | 83 |
| Pacific Ocean and adjacent areas | 61 | 42 | 45 | 48 | 55 | 64 | 64 | 70 | 75 | 79 |
| Pacific, northern a/ | 85 | 66 | 72 | 69 | 74 | 74 | 74 | 77 | 82 | 88 |
| Pacific, western-central | 56 | 33 | 34 | 38 | 50 | 66 | 69 | 74 | 80 | 82 |
| Pacific, eastern-central | 140 | 100 | 120 | 140 | 100 | 80 | 60 | 80 | 80 | 100 |
| Pacific, southwestern d/ | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |
| Pacific, southeastern d/ | ... | 7 | 7 | 14 | 14 | 14 | 14 | 20 | 27 | 34 |

a/ Arctic waters included in adjacent areas.
b/ Includes the North Sea and the Baltic.
c/ Includes the Caribbean area.
d/ Antarctic waters included in adjacent areas.
e/ Includes the Red Sea and Arabian Sea.

(fin) **A3-1**

## QUANTITES PECHEES DANS LE MONDE:
Par principales zones de pêche

Quantités pêchées, nominales (poids vif)

| 1957 | 1958 | 1959 | 1960 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | Zone de pêche |
|---|---|---|---|---|---|---|---|---|---|---|
| ..... Pourcentages (Total mondial = 100) ..... | | | | | | | | | | |
| 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | TOTAL MONDIAL |
| *13.7* | *14.5* | *15.0* | *14.8* | *13.9* | *13.4* | *13.3* | *12.4* | *12.8* | *12.0* | *EAUX INTERIEURES* |
| 1.9 | 2.1 | 1.9 | 1.5 | 1.4 | 1.5 | 1.5 | 1.3 | 1.5 | 1.4 | Afrique |
| 0.3 | 0.3 | 0.3 | 0.3 | 0.2 | 0.2 | 0.2 | 0.2 | 0.2 | 0.2 | Amérique du Nord |
| 0.3 | 0.3 | 0.5 | 0.5 | 0.5 | 0.4 | 0.4 | 0.4 | 0.4 | 0.4 | Amérique du Sud |
| 8.6 | 9.4 | 10.4 | 10.5 | 9.9 | 9.6 | 9.5 | 8.8 | 8.8 | 8.2 | Asie |
| 0.3 | 0.3 | 0.3 | 0.5 | 0.5 | 0.4 | 0.4 | 0.4 | 0.4 | 0.4 | Europe |
| 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | Océanie |
| 2.3 | 2.1 | 1.6 | 1.5 | 1.4 | 1.3 | 1.3 | 1.3 | 1.5 | 1.4 | URSS |
| *86.3* | *85.5* | *85.0* | *85.2* | *86.1* | *86.6* | *86.7* | *87.6* | *87.2* | *88.0* | *ZONES MARITIMES* |
| 43.1 | 40.0 | 39.2 | 37.2 | 34.8 | 34.3 | 35.1 | 34.5 | 36.8 | 36.4 | Océan Atlantique et zones limitrophes |
| 8.5 | 8.1 | 7.6 | 7.5 | 7.1 | 7.0 | 7.5 | 7.0 | 7.5 | 7.2 | Atlantique, nord-ouest |
| 23.2 | 21.4 | 20.7 | 18.7 | 16.8 | 16.4 | 16.6 | 16.4 | 17.8 | 18.0 | Atlantique, nord-est a/ b/ |
| 2.5 | 2.4 | 2.2 | 2.0 | 1.9 | 1.7 | 1.9 | 1.9 | 1.9 | 1.9 | Méditerranée et Mer Noire |
| 3.2 | 3.0 | 3.6 | 3.2 | 3.2 | 3.0 | 2.5 | 2.3 | 2.4 | 2.3 | Atlantique, ouest-central c/ |
| 1.6 | 1.5 | 1.6 | 2.0 | 1.9 | 2.2 | 2.2 | 2.3 | 2.2 | 2.5 | Atlantique, est-central |
| 0.9 | 0.9 | 0.8 | 1.0 | 0.9 | 1.0 | 1.3 | 1.0 | 1.0 | 1.0 | Atlantique, sud-ouest d/ |
| 3.2 | 2.7 | 2.7 | 2.8 | 3.0 | 3.0 | 3.1 | 3.6 | 4.0 | 3.5 | Atlantique, sud-est d/ |
| 5.1 | 4.5 | 3.8 | 4.5 | 3.7 | 3.7 | 3.5 | 3.6 | 3.5 | 3.9 | Océan Indien et zones limitrophes |
| 3.2 | 2.7 | 2.2 | 2.8 | 2.1 | 2.2 | 2.0 | 2.3 | 2.2 | 2.3 | Océan Indien, ouest e/ d/ |
| 1.9 | 1.8 | 1.6 | 1.7 | 1.6 | 1.5 | 1.5 | 1.3 | 1.3 | 1.6 | Océan Indien, est d/ |
| 38.1 | 41.0 | 42.0 | 43.5 | 47.6 | 48.6 | 48.1 | 49.5 | 46.9 | 47.7 | Océan Pacifique et zones limitrophes |
| 11.1 | 11.5 | 10.9 | 10.5 | 10.8 | 10.3 | 9.7 | 9.7 | 10.5 | 9.8 | Pacifique, nord a/ |
| 22.9 | 24.1 | 22.6 | 21.7 | 22.3 | 20.9 | 21.2 | 18.8 | 19.7 | 18.7 | Pacifique, ouest-central |
| 1.6 | 1.5 | 1.4 | 1.3 | 1.2 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | Pacifique, est-central |
| 0.3 | 0.3 | 0.3 | 0.3 | 0.2 | 0.2 | 0.4 | 0.4 | 0.4 | 0.4 | Pacifique, sud-ouest d/ |
| 2.2 | 3.6 | 6.8 | 9.7 | 13.1 | 16.2 | 15.8 | 19.6 | 15.3 | 17.8 | Pacifique, sud-est d/ |
| ..... Indices (moyenne 1957-59 = 100) ..... | | | | | | | | | | |
| 93 | 98 | 109 | 118 | 128 | 139 | 143 | 155 | 158 | 168 | TOTAL MONDIAL |
| *88* | *99* | *113* | *121* | *123* | *129* | *132* | *134* | *140* | *140* | *EAUX INTERIEURES* |
| 90 | 105 | 105 | 90 | 90 | 105 | 105 | 105 | 120 | 120 | Afrique |
| 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | Amérique du Nord |
| 75 | 75 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | Amérique du Sud |
| 84 | 97 | 119 | 131 | 134 | 141 | 144 | 144 | 147 | 147 | Asie |
| 100 | 100 | 100 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | Europe |
| 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | Océanie |
| 105 | 105 | 90 | 90 | 90 | 90 | 90 | 105 | 120 | 120 | URSS |
| *94* | *98* | *108* | *118* | *129* | *140* | *144* | *158* | *161* | *173* | *ZONES MARITIMES* |
| 99 | 97 | 104 | 108 | 110 | 117 | 123 | 131 | 142 | 150 | Océan Atlantique et zones limitrophes |
| 99 | 99 | 102 | 110 | 113 | 121 | 132 | 135 | 146 | 150 | Atlantique, nord-ouest |
| 99 | 97 | 104 | 102 | 100 | 105 | 109 | 117 | 130 | 139 | Atlantique, nord-est a/ b/ |
| 100 | 100 | 100 | 100 | 100 | 100 | 112 | 125 | 125 | 138 | Méditerranée et Mer Noire |
| 91 | 91 | 118 | 118 | 127 | 127 | 109 | 109 | 118 | 118 | Atlantique, ouest-central c/ |
| 94 | 94 | 112 | 150 | 150 | 187 | 206 | 225 | 225 | 262 | Atlantique, est-central |
| 100 | 100 | 100 | 133 | 133 | 167 | 200 | 167 | 167 | 200 | Atlantique, sud-ouest d/ |
| 103 | 93 | 103 | 114 | 134 | 145 | 155 | 197 | 217 | 207 | Atlantique, sud-est d/ |
| 107 | 100 | 93 | 120 | 107 | 113 | 113 | 127 | 127 | 147 | Océan Indien et zones limitrophes |
| 111 | 100 | 89 | 122 | 100 | 111 | 111 | 133 | 133 | 144 | Océan Indien, ouest e/ d/ |
| 100 | 100 | 100 | 117 | 117 | 117 | 117 | 117 | 117 | 150 | Océan Indien, est d/ |
| 88 | 99 | 113 | 127 | 151 | 167 | 170 | 190 | 183 | 198 | Océan Pacifique et zones limitrophes |
| 93 | 101 | 106 | 112 | 125 | 127 | 125 | 135 | 149 | 149 | Pacifique, nord a/ |
| 92 | 102 | 106 | 111 | 124 | 125 | 130 | 126 | 134 | 135 | Pacifique, ouest-central |
| 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 120 | Pacifique, est-central |
| 100 | 100 | 100 | 100 | 100 | 100 | 200 | 200 | 200 | 200 | Pacifique, sud-ouest d/ |
| 48 | 82 | 170 | 266 | 389 | 518 | 518 | 702 | 559 | 689 | Pacifique, sud-est d/ |

a/ Les zones de l'Arctique sont comprises avec les zones limitrophes.
b/ Y compris la mer du Nord et la Baltique.
c/ Y compris la zone des Caraïbes.
d/ Les zones de l'Antarctique sont comprises avec les zones limitrophes.
e/ Y compris la mer Rouge et le Golfe Arabique.

## B - CATCHES AND LANDINGS: BY COUNTRIES

## B - QUANTITES PECHEES ET DEBARQUEES: PAR PAYS

## B - CAPTURAS Y DESEMBARQUES: POR PAISES

B1 - Africa

B1 - Afrique

B1 - Africa

**BI-1**
**AFRICA:**
**Catches and landings, by countries and by species**

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

**BI-1**
**AFRIQUE:**
**Quantités pêchées et débarquées, par pays et par espèces**

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| ALGERIA | C | 17.3 | 18.2 | 20.3 | 5 657 | 5 468 | 6 075 | $ | ALGERIE |
| | L | 17.3 | 18.2 | 20.3 | 2 793 | 2 700 | 3 000 | V | |
| Flounders, halibuts, soles, etc. | C | 0.2 | ø | 0.1 | 209 | 75 | 196 | $ | Flets, flétans, soles, etc. |
| | L | 0.2 | ø | 0.1 | 103 | 37 | 97 | V | |
| Dab (common) | L | 0.1 | ... | ... | 34 | ... | ... | V | Limande |
| Sole (common) | L | 0.1 | ø | 0.1 | 69 | 37 | 97 | V | Sole (commune) |
| Cods, hakes, haddocks, etc. | C | 0.7 | 0.4 | 0.7 | 597 | 441 | 753 | $ | Morues, merlus, églefins, etc. |
| | L | 0.7 | 0.4 | 0.7 | 295 | 218 | 372 | V | |
| Hake (European) | L | 0.3 | ø | ... | 92 | ø | ... | V | Merlu (européen) |
| Whiting | L | 0.4 | 0.4 | 0.7 | 203 | 218 | 372 | V | Merlan |
| Redfishes, basses, congers, etc. | C | 0.4 | 0.4 | 0.7 | 486 | 500 | 776 | $ | Rascasses, perches de mer, congres, etc. |
| | L | 0.4 | 0.4 | 0.7 | 240 | 247 | 383 | V | |
| Congers | L | ø | ... | ... | 3 | ... | ... | V | Congres |
| Goatfishes, surmullets | L | 0.4 | 0.4 | 0.7 | 234 | 247 | 383 | V | Rougets |
| Sea-basses, groupers | L | ø | ... | ... | 3 | ... | ... | V | Bars, mérous |
| Jacks, mullets, etc. | C | 1.1 | ... | 0.7 | 213 | ... | 158 | $ | Chinchards, mulets, etc. |
| | L | 1.1 | ... | 0.7 | 105 | ... | 78 | V | |
| Horse mackerel, scads | L | 1.1 | ... | 0.7 | 102 | ... | 78 | V | Chinchards, saurels |
| Mullets | L | ø | ... | ... | 3 | ... | ... | V | Mulets |
| Herrings, sardines, anchovies, etc. | C | 11.1 | 12.3 | 13.2 | 1 752 | 1 962 | 1 640 | $ | Harengs, sardines, anchois, etc. |
| | L | 11.1 | 12.3 | 13.2 | 865 | 969 | 810 | V | |
| Anchovy (North Atlantic) | L | 0.6 | 1.6 | 0.1 | 39 | 112 | 5 | V | Anchois (Atlantique nord) |
| Gilt sardine | L | 0.1 | 0.1 | 0.1 | 9 | 11 | 7 | V | Allache |
| Pilchard (European) | L | 10.4 | 10.6 | 13.0 | 817 | 846 | 798 | V | Pilchard (européen) |
| Tunas, bonitos, skipjacks | C | 0.1 | 0.2 | 0.4 | 45 | 172 | 142 | $ | Thons, pélamides, bonites à ventre rayé |
| | L | 0.1 | 0.2 | 0.4 | 22 | 85 | 70 | V | |
| Bluefin tuna | L | ø | ø | 0.1 | 2 | 13 | 12 | V | Thon rouge |
| Bonitos | L | 0.1 | 0.2 | 0.3 | 20 | 72 | 58 | V | Pélamides |
| Mackerels, billfishes, cutlassfishes, etc. | C | 0.2 | 0.7 | 0.1 | 71 | 142 | 49 | $ | Maquereaux, marlins, trichiures, etc. |
| | L | 0.2 | 0.7 | 0.1 | 35 | 70 | 24 | V | |
| Mackerels | L | 0.2 | 0.7 | 0.1 | 35 | 70 | 24 | V | Maquereaux |
| Sharks, rays, chimaeras | C | 0.5 | 0.2 | 0.3 | 330 | 176 | 186 | $ | Squales, raies, chimères |
| | L | 0.5 | 0.2 | 0.3 | 163 | 87 | 92 | V | |
| Rays | L | 0.1 | ... | ... | 28 | ... | ... | V | Raies |
| Sharks | L | 0.4 | 0.2 | 0.3 | 135 | 87 | 92 | V | Requins |
| Unsorted and unidentified fishes | C | 1.8 | ... | 2.8 | 889 | ... | 1 041 | $ | Poissons non triés et non identifiés |
| | L | 1.8 | ... | 2.8 | 439 | ... | 514 | V | |
| Crustaceans | C | 1.2 | 1.3 | 1.3 | 1 065 | 1 108 | 1 134 | $ | Crustacés |
| | L | 1.2 | 1.3 | 1.3 | 526 | 547 | 560 | V | |
| Common shrimp | L | 0.2 | 0.3 | 0.3 | 97 | 153 | 187 | V | Crevette grise |
| European lobster | L | 0.1 | ... | ... | 19 | ... | ... | V | Homard européen |
| Norway lobster | L | 0.1 | ... | ... | 39 | ... | ... | V | Langoustine |
| Pink shrimps | L | 0.7 | 0.8 | 1.0 | 319 | 362 | 373 | V | Crevettes roses |
| Spiny lobster | L | 0.1 | ø | ... | 52 | 25 | ... | V | Langouste |

V - Ten thousand dinars

V - Dizaines de milliers de dinars

**B1-1** *(continued)*
**AFRICA:**
**Catches and landings, by countries and by species**

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B1-1**
**AFRIQUE:**
**Quantités pêchées et débarquées, par pays et par espèces**

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| **ANGOLA** a/ | C | 355.8 | 256.7 | ... | 7 632 | 6 160 | ... | $ | **ANGOLA** a/ |
| | L | 355.8 | 256.7 | ... | 220 947 | 177 961 | ... | V | |
| Flounders, halibuts, soles, etc. | C | ø | 0.1 | ... | 10 | 22 | ... | $ | Flets, flétans, soles, etc. |
| | L | ø | 0.1 | ... | 296 | 626 | ... | V | |
| Various flatfishes [Linguado] | L | ø | 0.1 | ... | 296 | 626 | ... | V | Poissons plats divers |
| Cods, hakes, haddocks, etc. | C | 0.1 | ø | ... | 9 | 3 | ... | $ | Morues, merlus, |
| | L | 0.1 | ø | ... | 258 | 95 | ... | | églefins, etc. |
| Cape hake [Pescada] | L | 0.1 | ø | ... | 258 | 95 | ... | V | Merlu du Cap |
| Redfishes, basses, congers, etc. | C | 13.3 | 10.4 | ... | 591 | 615 | ... | $ | Rascasses, perches de mer, |
| | L | 13.3 | 10.4 | ... | 17 118 | 17 773 | ... | V | congres, etc. |
| Conger [Congro] | L | ø | ø | ... | 8 | 11 | ... | V | Congre |
| Croaker [Corvina] | L | 1.3 | 2.5 | ... | 2 938 | 5 120 | ... | V | Maigre |
| Maigre [Pungo] | L | 0.1 | ø | ... | 359 | 1 | ... | V | Maigre |
| Grunter [Roncador] | L | 0.3 | 0.4 | ... | 377 | 711 | ... | V | Grondeur |
| John Dory [Peixe galo] | L | 0.6 | 0.2 | ... | 676 | 354 | ... | V | Saint-Pierre |
| Sea-perch [Cherne] | L | 0.1 | 0.1 | ... | 557 | 819 | ... | V | Perche de mer |
| Sea-perch [Garoupa] | L | 0.3 | 0.2 | ... | 1 377 | 991 | ... | V | Perche de mer |
| Sea-perch [Mero] | L | ø | ø | ... | 2 | 1 | ... | V | Perche de mer |
| Bogue [Boga] | L | 0.1 | -- | ... | 65 | -- | ... | V | Bogue |
| Black sea bream [Choupa] | L | 0.4 | 0.1 | ... | 189 | 47 | ... | V | Griset |
| Dog's teeth [Cachucho] | L | 4.5 | 2.5 | ... | 6 483 | 5 180 | ... | V | Denté |
| Sargo [Mariquita] | L | 1.6 | 1.4 | ... | 555 | 526 | ... | V | Bar |
| Sea bream [Bica] | L | ø | ø | ... | 5 | 14 | ... | V | Brème de mer |
| Sea bream [Ferreira] | L | 0.1 | 0.3 | ... | 74 | 204 | ... | V | Brème de mer |
| Sea bream [Pargo] | L | 0.5 | 0.5 | ... | 1 505 | 1 809 | ... | V | Brème de mer |
| Sea bream [Tico-tico] | L | 0.4 | 0.4 | ... | 243 | 748 | ... | V | Brème de mer |
| Picarel [Taco-taco] | L | 3.0 | 1.8 | ... | 1 705 | 1 237 | ... | V | Jarret |
| Jacks, mullets, etc. | C | 173.5 | 144.4 | ... | 3 023 | 2 453 | ... | $ | Chinchards, mulets, etc. |
| | L | 173.5 | 144.4 | ... | 87 508 | 70 867 | ... | V | |
| Bluefish [Anchova] | L | 0.3 | 0.4 | ... | 928 | 455 | ... | V | Tassergal |
| Horse mackerel [Carapau] | L | 156.9 | 130.6 | ... | 80 739 | 63 957 | ... | V | Chinchard |
| Jack [Charro, chicharro] | L | 14.7 | 10.7 | ... | 4 927 | 3 885 | ... | V | Carangue |
| Mullets [Muje, Tainha] | L | 1.1 | 1.1 | ... | 673 | 770 | ... | V | Mulets |
| Garrick [Camoxilo] | L | 0.5 | 1.6 | ... | 241 | 1 800 | ... | V | Liche glauque |
| Herrings, sardines, anchovies, etc. | C | 109.0 | 57.5 | ... | 1 693 | 939 | ... | $ | Harengs, sardines, |
| | L | 109.0 | 57.5 | ... | 49 016 | 27 120 | ... | V | anchois, etc. |
| South African pilchard [Sardinha] | L | 108.4 | 56.8 | ... | 47 224 | 25 238 | ... | V | Pilchard de l'Afrique du Sud |
| Anchovy [Biqueirão] | L | ø | 0.2 | ... | 2 | 73 | ... | V | Anchois |
| Sardinella [Savelha] | L | 0.6 | 0.5 | ... | 1 790 | 1 809 | ... | V | Sardinelle |
| Tunas, bonitos, skipjacks | C | 7.8 | 8.4 | ... | 545 | 585 | ... | $ | Thons, pélamides, bonites à |
| | L | 7.8 | 8.4 | ... | 15 770 | 16 897 | ... | V | ventre rayé |
| Albacore [Peixe voador] b/ | L | ... | ... | ... | ... | ... | ... | V | Germon b/ |
| Bluefin tuna [Atum] b/ | L | 4.2 | 2.3 | ... | 12 093 | 5 113 | ... | V | Thon rouge b/ |
| Bonito [Sarrajão] c/ | L | 0.8 | 0.5 | ... | 863 | 560 | ... | V | Pélamide c/ |
| Frigate mackerel [Judeu] | L | 1.0 | 1.8 | ... | 1 035 | 2 079 | ... | V | Auxide |
| Little tuna [Merma] | L | 1.8 | 3.8 | ... | 1 779 | 9 145 | ... | V | Thonine |
| Skipjack [Gaiado] c/ | L | ... | ... | ... | ... | ... | ... | V | Bonite à ventre rayé c/ |
| Yellowfin tuna b/ | L | ... | ... | ... | ... | ... | ... | V | Thon à nageoires jaunes b/ |

V - Thousand escudos

V - Milliers d'escudos

**BI-1** *(continued)*
AFRICA:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **BI-1**
AFRIQUE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| ANGOLA (concluded) | | | | | | | | | ANGOLA (fin) |
| Mackerels, billfishes, cutlassfishes, etc. | C | 18.9 | 6.9 | ... | 417 | 178 | ... | $ | Maquereaux, marlins, |
| | L | 18.9 | 6.9 | ... | 12 062 | 5 150 | ... | V | trichiures, etc. |
| Cutlassfish [Peixe espada] | L | 3.6 | 3.4 | ... | 2 252 | 2 370 | ... | V | Ceinture d'argent |
| Mackerel [Cavala] | L | 15.3 | 3.5 | ... | 9 810 | 2 780 | ... | V | Maquereau |
| Swordfish [Peixe agulha] | L | -- | -- | ... | -- | -- | ... | V | Espadon |
| Sharks, rays, chimaeras | C | 0.5 | 0.6 | ... | 54 | 58 | ... | $ | Squales, raies, chimères |
| | L | 0.5 | 0.6 | ... | 1 570 | 1 678 | ... | V | |
| Angel shark [Viola] d/ | L | ... | ... | ... | ... | ... | ... | V | Ange d/ |
| Dogfish [Cação] | L | ø | 0.1 | ... | 234 | 400 | ... | V | Chien de mer |
| Shark [Tubarão] | L | 0.4 | 0.4 | ... | 1 073 | 936 | ... | V | Requin |
| Ray [Raia] d/ | L | 0.1 | 0.1 | ... | 177 | 253 | ... | V | Raie d/ |
| Sawfish [Peixe serra] | L | ø | ø | ... | 86 | 89 | ... | V | Poisson-scie |
| Unsorted and unidentified fishes | C | 32.7 | 28.4 | ... | 1 273 | 1 268 | ... | $ | Poissons non triés et non |
| | L | 32.7 | 28.4 | ... | 36 863 | 36 639 | ... | V | identifiés |
| Crustaceans | C | ø | ø | ... | 17 | 39 | ... | $ | Crustacés |
| | L | ø | ø | ... | 479 | 1 114 | ... | V | |
| Shrimp [Camarão] | L | ø | ø | ... | 470 | 699 | ... | V | Crevette |
| Spiny lobster [Lagosta] | L | ø | ø | ... | 9 | 415 | ... | V | Langouste |
| Molluscs | C | ø | ø | ... | ø | ø | ... | $ | Mollusques |
| | L | ø | ø | ... | 7 | 2 | ... | V | |
| Cuttlefish [Choco, lulas] | L | ø | ø | ... | 7 | 2 | ... | V | Seiche |

V - Thousand escudos

a/ Includes Cabinda.
b/ "Albacore" and "Yellowfin tuna" included with "Bluefin tuna".
c/ "Bonito" includes "Skipjack".
d/ "Angel shark" included with "Ray".

V - Milliers d'escudos

a/ Y compris Cabinda.
b/ "Germon" et "Thon à nageoires jaunes" compris avec "Thon rouge".
c/ "Pélamide" comprend "Bonite à ventre rayé".
d/ "Ange" compris avec "Raie".

**B1-1** *(continued)*
AFRICA:
Catches and landings, by countries and by species

*(suite)* **B1-1**
AFRIQUE:
Quantités pêchées et débarquées, par pays et par espèces

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| GHANA a/ | C | 79.1 | 72.5 | 80.5 | 17 420 | 29 448 | 24 162 | $ | GHANA a/ |
| | L | 79.1 | 72.5 | 80.5 | 14 931 | 25 240 | 20 710 | V | |
| Freshwater fishes | C | 2.0 | 2.0 | 2.0 | ... | ... | ... | $ | Poissons d'eau douce |
| | L | 2.0 | 2.0 | 2.0 | ... | ... | ... | V | |
| Flounders, halibuts, soles, etc. | C | ø | 1.7 | 1.5 | 13 | 814 | 665 | $ | Flets, flétans, soles, etc. |
| | L | ø | 1.7 | 1.5 | 11 | 698 | 570 | V | |
| Soles | L | ø | 1.7 | 1.5 | 11 | 698 | 570 | V | Soles |
| Redfishes, basses, congers, etc. | C | 14.2 | 29.2 | 25.4 | 4 407 | 17 076 | 9 332 | $ | Rascasses, perches de mer, congres, etc. |
| | L | 14.2 | 29.2 | 25.4 | 3 778 | 14 636 | 7 999 | V | |
| Croakers [Cassava] | L | 2.3 | 9.3 | 9.0 | 769 | 4 927 | 2 677 | V | Maigres |
| Grunters [Burro] | L | 2.2 | 8.0 | 7.5 | 487 | 3 178 | 2 374 | V | Grondeurs |
| Groupers | L | 0.3 | 2.1 | ø | 84 | 884 | 3 | V | Mérous |
| Sea-breams | L | 7.1 | 3.5 | 1.2 | 1 840 | 2 335 | 524 | V | Brèmes de mer |
| Threadfins | L | 2.3 | 6.3 | 7.7 | 598 | 3 312 | 2 421 | V | Capitaines |
| Jacks, mullets, etc. | C | 1.1 | 0.1 | 0.2 | 267 | 33 | 93 | $ | Chinchards, mulets, etc. |
| | L | 1.1 | 0.1 | 0.2 | 229 | 28 | 80 | V | |
| Crevalle [Apapa] | L | 1.1 | 0.1 | 0.2 | 229 | 28 | 80 | V | Carangue |
| Herrings, sardines, anchovies, etc. | C | 34.2 | 7.8 | 13.3 | 5 776 | 943 | 3 533 | $ | Harengs, sardines, anchois, etc. |
| | L | 34.2 | 7.8 | 13.3 | 4 951 | 808 | 3 028 | V | |
| Gilt sardine [Herring] | L | 34.2 | 7.8 | 13.3 | 4 951 | 808 | 3 028 | V | Allache |
| Tunas, bonitos, skipjacks | C | 5.6 | 11.0 | 9.9 | 1 845 | 5 224 | 3 789 | $ | Thons, pélamides, bonites à ventre rayé |
| | L | 5.6 | 11.0 | 9.9 | 1 581 | 4 478 | 3 248 | V | |
| Tunas b/ | L | 5.6 | 11.0 | 9.9 | 1 581 | 4 478 | 3 248 | V | Thons b/ |
| Sharks, rays, chimaeras | C | 2.4 | 4.8 | 5.2 | 90 | 1 290 | 1 091 | $ | Squales, raies, chimères |
| | L | 2.4 | 4.8 | 5.2 | 77 | 1 106 | 935 | V | |
| Sharks | L | 0.1 | 1.1 | 0.9 | 25 | 369 | 188 | V | Squales |
| Rays | L | 2.3 | 3.7 | 4.3 | 52 | 737 | 747 | V | Raies |
| Unsorted and unidentified fishes | C | 15.6 | 11.9 | 19.0 | 4 388 | 3 436 | 5 031 | $ | Poissons non triés et non identifiés |
| | L | 15.6 | 11.9 | 19.0 | 3 761 | 2 945 | 4 312 | V | |
| Crustaceans | C | ø | ø | ø | 6 | 4 | ø | $ | Crustacés |
| | L | ø | ø | ø | 5 | 3 | ø | V | |
| Spiny lobsters | L | ø | ø | ø | 5 | 3 | ø | V | Langoustes |
| Molluscs | C | 4.0 | 4.0 | 4.0 | 628 | 628 | 628 | $ | Mollusques |
| | L | 4.0 | 4.0 | 4.0 | 538 | 538 | 538 | V | |
| Freshwater clams | L | 4.0 | 4.0 | 4.0 | 538 | 538 | 538 | V | Clams d'eau douce |

V - Thousand cedi

a/ Excluding catches by chartered foreign vessels.
b/ Albacore, skipjacks, bluefin and bigeye tunas.

V - Milliers de cedi

a/ Les quantités pêchées par les bateaux étrangers sous contrat ne sont pas comprises.
b/ Germon, bonites à ventre rayé, thon rouge et thon obèse.

**BI-1** *(continued)*
AFRICA:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **BI-1**
AFRIQUE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| IVORY COAST | C | 51.5 | 58.5 | 56.0 | 9 702 | ... | ... | $ | COTE D'IVOIRE |
| | L | 51.5 | 58.5 | 56.0 | 2 395 | ... | ... | V | |
| Freshwater fishes | C | 1.0 | 1.0 | 1.0 | ... | ... | ... | $ | Poissons d'eau douce |
| | L | 1.0 | 1.0 | 1.0 | ... | ... | ... | V | |
| Flounders, halibuts, soles, etc. | C | 0.7 | 1.1 | 1.0 | ... | ... | ... | $ | Flets, flétans, soles, etc. |
| | L | 0.7 | 1.1 | 1.0 | ... | ... | ... | V | |
| Various teleostean flatfishes | L | 0.7 | 1.1 | 1.0 | ... | ... | ... | V | Poissons téléostéens plats divers |
| Redfishes, basses, congers, etc. | C | 6.9 | 11.9 | 10.4 | ... | ... | ... | $ | Rascasses, perches de mer, congres, etc. |
| | L | 6.9 | 11.9 | 10.4 | ... | ... | ... | V | |
| Croakers [Ombrines] | L | 3.3 | 3.0 | 3.0 | ... | ... | ... | V | Maigres |
| Grunters [Friture] | L | 3.6 | 8.9 | 7.4 | ... | ... | ... | V | Grondeurs |
| Jacks, mullets, etc. | C | 2.1 | 2.9 | 3.4 | ... | ... | ... | $ | Chinchards, mulets, etc. |
| | L | 2.1 | 2.9 | 3.4 | ... | ... | ... | V | |
| Moonfish [Plat-Plats] | L | 1.1 | 1.4 | 1.7 | ... | ... | ... | V | Assiette |
| Threadfins [Capitaines] | L | 1.0 | 1.5 | 1.7 | ... | ... | ... | V | ... a/ |
| Herrings, sardines, anchovies, etc. | C | 18.8 | 17.4 | 14.9 | ... | ... | ... | $ | Harengs, sardines, anchois, etc. |
| | L | 18.8 | 17.4 | 14.9 | ... | ... | ... | V | |
| Gilt sardine [Sardine] b/ | L | 10.9 | 4.3 | 6.3 | ... | ... | ... | V | Allache b/ |
| Gilt sardine [Hareng] c/ | L | 7.9 | 13.1 | 8.6 | ... | ... | ... | V | Allache c/ |
| Tunas, bonitos, skipjacks | C | 1.5 | 2.0 | 0.8 | ... | ... | ... | $ | Thons, pélamides, bonites à ventre rayé |
| | L | 1.5 | 2.0 | 0.8 | ... | ... | ... | V | |
| Various tuna-like scombriforms | L | 1.5 | 2.0 | 0.8 | ... | ... | ... | V | Divers scombriformes du type thon |
| Unsorted and unidentified fishes d/ | C | 20.0 | 21.7 | 24.0 | ... | ... | ... | $ | Poissons non triés et non identifiés d/ |
| | L | 20.0 | 21.7 | 24.0 | ... | ... | ... | V | |
| Crustaceans | C | 0.5 | 0.5 | 0.5 | ... | ... | ... | $ | Crustacés |
| | L | 0.5 | 0.5 | 0.5 | ... | ... | ... | V | |
| Various marine crustaceans | L | 0.5 | 0.5 | 0.5 | ... | ... | ... | V | Crustacés marins divers |

V - Million CFA francs

a/ French equivalent not ascertainable.
b/ *Sardinella aurita.*
c/ *Sardinella eba.*
d/ Includes an estimate for artisanal fishery.

V - Millions de francs CFA

a/ Le nom français n'est pas connu.
b/ *Sardinella aurita.*
c/ *Sardinella eba.*
d/ Y compris des estimations pour la pêche artisanale.

**B1-1** *(continued)*
AFRICA:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B1-1**
AFRIQUE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques | | | Values<br>Valeurs | | | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| | | 1964 | 1965 | 1966 | 1964 | 1965 | 1966 | | |
| MOROCCO a/ | C | 199.6 | 214.9 | 303.4 | 14 528 | 12 991 | 15 341 | $ | MAROC a/ |
| | L | 199.6 | 214.9 | 303.4 | 73 520 | 65 742 | 77 639 | V | |
| Freshwater fishes | C | 0.4 | 0.4 | 0.3 | ... | ... | ... | $ | Poissons d'eau douce |
| | L | 0.4 | 0.4 | 0.3 | ... | ... | ... | V | |
| Aquiculture | | | | | | | | | Culture |
| Carp | L | ø | ø | ø | 1 | 1 | 4 | V | Carpe |
| Roach | L | ø | ø | ø | ... | ... | ... | V | Gardon |
| Tench | L | ø | ø | ø | ... | ... | ... | V | Tanche |
| Black bass | L | ø | ø | ø | ... | ... | ... | V | Bar |
| Pike | L | ø | ø | ø | ... | ... | ... | V | Brochet |
| Blue pickerel | L | ø | ø | ø | ... | ... | ... | V | Sandre |
| Other | L | 0.4 | 0.4 | 0.3 | 445 | 445 | 350 | V | Autres |
| Inland | | | | | | | | | Eaux intérieures |
| Mullet | L | ø | ø | ø | 40 | 35 | 35 | V | Mulet |
| River eels | C | 0.3 | 0.3 | 0.3 | ... | ... | ... | $ | Anguilles |
| | L | 0.3 | 0.3 | 0.3 | ... | ... | ... | V | |
| European eel | L | 0.3 | 0.3 | 0.3 | ... | ... | ... | V | Anguille européenne |
| Salmons, trouts, smelts, etc. | C | ø | 0.1 | ø | ... | ... | ... | $ | Saumons, truites, |
| | L | ø | 0.1 | ø | ... | ... | ... | V | éperlans, etc. |
| Aquiculture | | | | | | | | | Culture |
| Trouts | L | ø | 0.1 | ø | ... | ... | ... | V | Truites |
| Shads, milkfishes, etc. | C | 1.2 | 1.3 | 1.0 | ... | ... | ... | $ | Aloses, chanidés, etc. |
| | L | 1.2 | 1.3 | 1.0 | ... | ... | ... | V | |
| Inland fisheries | | | | | | | | | Pêche dans les eaux intérieures |
| Allis and twaite shads | L | 0.8 | 1.0 | 0.7 | 1 900 | 2 250 | 1 500 | V | Aloses, vraies et feintes |
| Marine fisheries | | | | | | | | | Pêche maritime |
| Allis and twaite shads | L | 0.4 | 0.3 | 0.3 | ... | ... | ... | V | Aloses, vraies et feintes |
| Flounders, halibuts, | C | 1.0 | 0.8 | 0.8 | ... | ... | ... | $ | Flets, flétans, soles, etc. |
| soles, etc. | L | 1.0 | 0.8 | 0.8 | ... | ... | ... | V | |
| Sole (common) | L | 0.4 | 0.2 | 0.2 | ... | ... | ... | V | Sole (commune) |
| Scoldfish | L | 0.6 | 0.6 | 0.6 | ... | ... | ... | V | Fausse limande |
| Cods, hakes, haddocks, etc. | C | 3.7 | 3.6 | 3.9 | ... | ... | ... | $ | Morues, merlus, |
| | L | 3.7 | 3.6 | 3.9 | ... | ... | ... | V | églefins, etc. |
| Hake (European) | L | 0.1 | 0.1 | 0.1 | ... | ... | ... | V | Merlu (européen) |
| Hake (European), young | L | 2.0 | 2.5 | 3.8 | ... | ... | ... | V | Merluchon (européen) |
| Various gadoids | L | 1.6 | 1.0 | ... | ... | ... | ... | V | Gadoïdes divers |
| Redfishes, basses, | C | 4.2 | 3.4 | ... | ... | ... | ... | $ | Rascasses, perches de mer, |
| congers, etc. | L | 4.2 | 3.4 | ... | ... | ... | ... | V | congres, etc. |
| Conger | L | 0.5 | 0.6 | 0.5 | ... | ... | ... | V | Congre |
| Meagre b/ | L | 0.5 | ... | ... | ... | ... | ... | V | Maigre b/ |
| Red surmullet | L | 0.1 | 0.1 | 0.1 | ... | ... | ... | V | Rouget |
| Gurnard | L | 0.8 | 0.7 | 0.7 | ... | ... | ... | V | Grondin |
| John Dory | L | ø | ø | 0.1 | ... | ... | ... | V | Saint-Pierre |
| Sea breams b/ | L | 2.3 | 2.0 | ... | ... | ... | ... | V | Brèmes de mer b/ |

V - Thousand dirham

V - Milliers de dirham

**B1-1** *(continued)*
AFRICA:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B1-1**
AFRIQUE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques | | | Values<br>Valeurs | | | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| | | 1964 | 1965 | 1966 | 1964 | 1965 | 1966 | | |
| MOROCCO (continued) | | | | | | | | | MAROC (suite) |
| Jacks, mullets, etc. | C | 6.6 | 3.9 | 4.2 | ... | ... | ... | $ | Chinchards, mulets, etc. |
| | L | 6.6 | 3.9 | 4.2 | ... | ... | ... | V | |
| Bluefish | L | 2.4 | 0.9 | 0.8 | ... | ... | ... | V | Tassergal |
| Horse mackerel | L | 3.8 | 2.6 | 3.2 | ... | ... | ... | V | Chinchard |
| Mullet | L | 0.4 | 0.4 | 0.2 | ... | ... | ... | V | Mulet |
| Herrings, sardines, anchovies, etc. | C | 141.7 | 162.8 | 252.8 | ... | ... | ... | $ | Harengs, sardines, anchois, etc. |
| | L | 141.7 | 162.8 | 252.8 | ... | ... | ... | V | |
| Anchovy (North Atlantic) | L | 2.0 | 2.7 | 0.8 | ... | ... | ... | V | Anchois (Atlantique nord) |
| Gilt sardine c/ | L | ... | ... | ... | ... | ... | ... | V | Allache c/ |
| Pilchard (European) c/ | L | 139.7 | 160.1 | 252.0 | ... | ... | ... | V | Pilchard (européen) c/ |
| Tunas, bonitos, skipjacks | C | 8.8 | 9.6 | 7.1 | ... | ... | ... | $ | Thons, pélamides, bonites à ventre rayé |
| | L | 8.8 | 9.6 | 7.1 | ... | ... | ... | V | |
| Trap fisheries | | | | | | | | | Madragues |
| Bluefin tuna | L | 2.3 | ... | ... | ... | ... | ... | V | Thon rouge |
| Bonitos | L | 0.2 | ... | ... | ... | ... | ... | V | Pélamides |
| Frigate mackerel | L | 1.4 | ... | ... | ... | ... | ... | V | Auxide |
| Skipjack | L | ø | ... | ... | ... | ... | ... | V | Bonite à ventre rayé |
| Various tuna-like scombriforms | L | ø | ... | ... | ... | ... | ... | V | Divers scombriformes du type thon |
| Other fisheries | | | | | | | | | Autres genres de pêche |
| Bluefin tuna | L | 2.1 | 1.0 | 3.5 | ... | ... | ... | V | Thon rouge |
| Bonitos | L | 0.4 | 0.3 | 1.0 | ... | ... | ... | V | Pélamides |
| Frigate mackerel | L | 0.1 | ... | ... | ... | ... | ... | V | Auxide |
| Plain pelamis | L | 0.1 | 0.2 | 0.3 | ... | ... | ... | V | Palomète vraie |
| Various tuna-like scombriforms | L | 2.2 | ... | 2.3 | ... | ... | ... | V | Divers scombriformes du type thon |
| Mackerels, billfishes, cutlassfishes, etc. | C | 8.0 | 9.9 | 6.9 | ... | ... | ... | $ | Maquereaux, marlins, trichiures, etc. |
| | L | 8.0 | 9.9 | 6.9 | ... | ... | ... | V | |
| Trap fisheries | | | | | | | | | Madragues |
| Mackerels | L | ø | ... | 0.3 | ... | ... | ... | V | Maquereaux |
| Swordfish | L | 0.1 | ... | ... | ... | ... | ... | V | Espadon |
| Other fisheries | | | | | | | | | Autres genres de pêche |
| Mackerels | L | 7.6 | 9.9 | 6.6 | ... | ... | ... | V | Maquereaux |
| Swordfish | L | 0.3 | ... | ... | ... | ... | ... | V | Espadon |
| Sharks, rays, chimaeras | C | 1.3 | 1.2 | 0.9 | ... | ... | ... | $ | Squales, raies, chimères |
| | L | 1.3 | 1.2 | 0.9 | ... | ... | ... | V | |
| Dogfishes d/ | L | ... | ... | ... | ... | ... | ... | V | Chiens de mer d/ |
| Sharks d/ | L | 0.6 | 0.5 | 0.2 | ... | ... | ... | V | Requins d/ |
| Rays | L | 0.7 | 0.7 | 0.7 | ... | ... | ... | V | Raies |
| Unsorted and unidentified fishes b/ | C | 18.0 | 12.8 | 18.7 | ... | ... | ... | $ | Poissons non triés et non identifiés b/ |
| | L | 13.0 | 12.8 | 18.7 | ... | ... | ... | V | |

V - Thousand dirham

V - Milliers de dirham

**B1-1** *(continued)*
AFRICA:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B1-1**
AFRIQUE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques | | | Values<br>Valeurs | | | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| | | 1964 | 1965 | 1966 | 1964 | 1965 | 1966 | | |
| MOROCCO (concluded) | | | | | | | | | MAROC (fin) |
| Crustaceans | C | 1.4 | 1.2 | 0.3 | ... | ... | ... | $ | Crustacés |
| | L | 1.4 | 1.2 | 0.3 | ... | ... | ... | V | |
| Norway lobster | L | ø | ø | ... | ... | ... | ... | V | Langoustine |
| Shrimp | L | 1.4 | 0.7 | 0.2 | ... | ... | ... | V | Crevette |
| Various marine crustaceans | L | — | 0.5 | 0.1 | ... | ... | ... | V | Crustacés marins divers |
| Molluscs | C | 0.8 | 1.0 | 1.2 | ... | ... | ... | $ | Mollusques |
| | L | 0.8 | 1.0 | 1.2 | ... | ... | ... | V | |
| Cuttlefishes | L | 0.7 | 1.0 | 1.2 | ... | ... | ... | V | Seiches |
| Various marine molluscs | L | 0.1 | ... | ... | ... | ... | ... | V | Mollusques marins divers |
| Aquatic plants | C | 2.2 | 2.6 | 3.6 | ... | ... | ... | $ | Plantes aquatiques |
| | L | 2.2 | 2.6 | 3.6 | ... | ... | ... | V | |
| Seaweeds | L | 2.2 | 2.6 | 3.6 | ... | ... | ... | V | Algues |

V - Thousand dirham

a/ Value data are based on actual prices paid to fishermen and refer to marine fisheries only.
b/ 1966, "Meagre" and "Sea breams" are included with "Unsorted and unidentified fishes".
c/ "Gilt sardine" included with "Pilchard (European)".
d/ "Dogfishes" included with "Sharks".

V - Milliers de dirham

a/ Les valeurs sont calculées d'après les sommes effectivement payées aux pêcheurs et se réfèrent à la pêche maritime seulement.
b/ 1966, "Maigre" et "Brèmes de mer" compris avec "Poissons non triés et non identifiés".
c/ "Allache" compris avec "Pilchard (européen)".
d/ "Chiens de mer" compris avec "Requins".

**B1-1** *(continued)*
AFRICA:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B1-1**
AFRIQUE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| NIGERIA | C | 59.0 | ... | ... | 8 347 | ... | ... | $ | NIGERIA |
| | L | 30.0 | ... | ... | 2 981 | ... | ... | V | |
| Freshwater fishes | C | 30.0 | ... | ... | 3 304 | ... | ... | $ | Poissons d'eau douce |
| | L | 30.0 | ... | ... | 1 180 | ... | ... | V | |
| Flounders, halibuts, soles, etc. | C | 0.2 | ... | ... | 95 | ... | ... | $ | Flets, flétans, soles, etc. |
| | L | 0.2 | ... | ... | 34 | ... | ... | V | |
| Redfishes, basses, congers, etc. | C | 9.0 | ... | ... | 1 890 | ... | ... | $ | Rascasses, perches de mer, congres, etc. |
| | L | 9.0 | ... | ... | 675 | ... | ... | V | |
| Herrings, sardines, anchovies, etc. | C | 19.0 | ... | ... | 2 979 | ... | ... | $ | Harengs, sardines, anchois, etc. |
| | L | 19.0 | ... | ... | 1 064 | ... | ... | V | |
| Cilt sardine a/ | L | 19.0 | ... | ... | 1 064 | ... | ... | V | Allache a/ |
| Sharks, rays, chimaeras | C | 0.3 | ... | ... | 48 | ... | ... | $ | Squales, raies, chimères |
| | L | 0.3 | ... | ... | 17 | ... | ... | V | |
| Unsorted and unidentified fishes | C | 0.5 | ... | ... | 11 | ... | ... | $ | Poissons non triés et non identifiés |
| | L | 0.5 | ... | ... | 4 | ... | ... | V | |
| Crustaceans | C | Ø | ... | ... | 20 | ... | ... | $ | Crustacés |
| | L | Ø | ... | ... | 7 | ... | ... | V | |

V - Thousand Nigerian pounds

a/ May include other species.

V - Milliers de livres de Nigéria

a/ Peut comprendre d'autres espèces.

**BI-1** *(continued)*
AFRICA:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **BI-1**
AFRIQUE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques | | | Values<br>Valeurs | | | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| | | 1964 | 1965 | 1966 | 1964 | 1965 | 1966 | | |
| SENEGAL a/ | C | 121.4 | 131.4 | 159.2 | 14 223 | 18 294 | 17 436 | $ | SENEGAL a/ |
| | L | 121.4 | 131.4 | 159.2 | 3 511 | 4 516 | 4 304 | V | |
| Freshwater fishes | C | 21.6 | 30.2 | 42.7 | ... | ... | ... | $ | Poissons d'eau douce |
| | L | 21.6 | 30.2 | 42.7 | ... | ... | ... | V | |
| Flounders, halibuts, soles, etc. | C | ... | ... | ... | ... | ... | ... | $ | Flets, flétans, soles, etc. |
| | L | ... | ... | ... | ... | ... | ... | V | |
| Various teleostean flatfishes b/ | L | ... | ... | ... | ... | ... | ... | V | Poissons téléostéens plats divers b/ |
| Redfishes, basses, congers, etc. | C | 21.8 | 23.7 | 27.2 | ... | ... | ... | $ | Rascasses, perches de mer, congres, etc. |
| | L | 21.8 | 23.7 | 27.2 | ... | ... | ... | V | |
| Croakers [Otolithes] | L | 2.2 | 2.4 | 4.9 | ... | ... | ... | V | Maigres |
| Surmullets [Rougets] b/ | L | 0.7 | 0.8 | 0.3 | ... | ... | ... | V | Rougets b/ |
| Grouper [Mérous] | L | 6.1 | 6.7 | 9.5 | ... | ... | ... | V | Mérou |
| Grouper [Fausse morue] | L | 0.7 | 0.9 | 0.2 | ... | ... | ... | V | Mérou |
| Dogs' teeth [Dentés] | L | 4.1 | 6.3 | 3.0 | ... | ... | ... | V | Dentés |
| Sea bream [Pagre] | L | 6.7 | 5.0 | 7.7 | ... | ... | ... | V | Pagre |
| Sea bream [Dorade rose] | L | 0.8 | 0.7 | 0.6 | ... | ... | ... | V | Brême de mer |
| Sea breams [Dorades grises, pageots] | L | 0.5 | 0.9 | 1.0 | ... | ... | ... | V | Brèmes de mer |
| Jacks, mullets, etc. | C | 8.5 | 7.9 | 21.3 | ... | ... | ... | $ | Chinchards, mulets, etc. |
| | L | 8.5 | 7.9 | 21.3 | ... | ... | ... | V | |
| Bluefish [Tassergal] | L | 6.1 | 4.3 | 18.0 | ... | ... | ... | V | Tassergal |
| Horse mackerels [Chinchards] | L | 1.0 | 1.9 | 1.5 | ... | ... | ... | V | Chinchards |
| Carangids [Carangues] | L | 1.4 | 1.7 | 1.8 | ... | ... | ... | V | Carangues |
| Herrings, sardines, anchovies, etc. | C | 42.5 | 41.7 | 26.7 | ... | ... | ... | $ | Harengs, sardines, anchois, etc. |
| | L | 42.5 | 41.7 | 26.7 | ... | ... | ... | V | |
| Gilt sardine [Sardinelles] c/ d/ | C | 42.5 | 41.7 | 26.7 | ... | ... | ... | V | Allache c/ d/ |
| Tunas, bonitos, skipjacks e/ | C | 10.7 | 5.8 | 8.7 | 3 257 | 1 855 | 2 795 | $ | Thons, pélamides, bonites à ventre rayé e/ |
| | L | 10.7 | 5.8 | 8.7 | 804 | 458 | 690 | V | |
| Skipjack [Listao] e/ | L | 0.9 | 0.6 | 1.1 | 47 | 31 | 61 | V | Bonite à ventre rayé e/ |
| Yellowfin tuna [Albacore] e/ | L | 9.8 | 5.2 | 7.6 | 757 | 427 | 629 | V | Thon à nageoires jaunes e/ |
| Sharks, rays, chimaeras | C | 1.0 | 3.6 | 1.6 | ... | ... | ... | $ | Squales, raies, chimères |
| | L | 1.0 | 3.6 | 1.6 | ... | ... | ... | V | |
| Sharks [Requins] | L | 1.0 | 3.6 | 1.6 | ... | ... | ... | V | Requins |
| Unsorted and unidentified fishes | C | 14.0 | 17.0 | 29.2 | ... | ... | ... | $ | Poissons non triés et non identifiés |
| | L | 14.0 | 17.0 | 29.2 | ... | ... | ... | V | |
| Crustaceans | C | 0.8 | 0.9 | 1.0 | ... | ... | ... | $ | Crustacés |
| | L | 0.8 | 0.9 | 1.0 | ... | ... | ... | V | |
| Prawns [Crevettes] | L | 0.6 | 0.8 | 0.9 | ... | ... | ... | V | Crevettes |
| Spiny lobsters [Langoustes] | L | 0.2 | 0.1 | 0.1 | ... | ... | ... | V | Langoustes |
| Molluscs | C | 0.5 | 0.6 | 0.8 | ... | ... | ... | $ | Mollusques |
| | L | 0.5 | 0.6 | 0.8 | ... | ... | ... | V | |
| Oysters [Huîtres] | L | 0.5 | 0.6 | 0.8 | ... | ... | ... | V | Huîtres |

V - Million CFA francs

a/ Value data refer to marine fisheries only.
b/ "Various teleostean flatfishes" included with "Surmullets".
c/ Includes quantities of "Bonga" (*Ethmalosa* spp.).
d/ Includes quantities caught by French fishing boats based permanently at Dakar.
e/ Seasonal catch of French fishing boats (November-May); quantities landed fresh.

V - Millions de francs CFA

a/ Les valeurs se réfèrent à la pêche maritime seulement.
b/ "Poissons téléostéens plats divers" compris avec "Rougets".
c/ Y compris des quantités de "Bonga" (*Ethmalosa* spp.).
d/ Y compris des quantités pêchées par les bateaux de pêche français à l'attache permanent de Dakar.
e/ Armement français de pêche fraîche, à l'attache saisonnière (Nov.-Mai).

**BI-1** *(continued)*
AFRICA:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **BI-1**
AFRIQUE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| SIERRA LEONE | C | 29.9 | 32.6 | 32.2 | ... | ... | 4 030 | $ | SIERRA LEONE |
| | L | 29.9 | 32.6 | 32.2 | ... | ... | 2 879 | V | |
| Freshwater fishes | C | 0.8 | 0.8 | 0.8 | 50 | 50 | 50 | $ | Poissons d'eau douce |
| | L | 0.8 | 0.8 | 0.8 | 35 | 35 | 35 | V | |
| Flounders, halibuts, soles, etc. | C | 0.2 | 0.2 | 0.2 | 34 | 34 | 34 | $ | Flets, flétans, soles, etc. |
| | L | 0.2 | 0.2 | 0.2 | 25 | 25 | 25 | V | |
| Cods, hakes, haddocks, etc. | C | 1.1 | 0.6 | 1.2 | 160 | 98 | 201 | $ | Morues, merlus, églefins, etc. |
| | L | 1.1 | 0.6 | 1.2 | 114 | 70 | 144 | V | |
| Redfishes, basses, congers, etc. | C | 1.6 | 1.3 | 0.1 | 235 | 210 | 17 | $ | Rascasses, perches de mer, congres, etc. |
| | L | 1.6 | 1.3 | 0.1 | 168 | 150 | 12 | V | |
| Jacks, mullets, etc. | C | 2.1 | 2.1 | 2.0 | 220 | 210 | 336 | $ | Chinchards, mulets, etc. |
| | L | 2.1 | 2.1 | 2.0 | 157 | 150 | 240 | V | |
| Herrings, sardines, anchovies, etc. | C | 19.0 | 22.0 | 27.0 | ... | ... | 3 318 | $ | Harengs, sardines, anchois, etc. |
| | L | 19.0 | 22.0 | 27.0 | ... | ... | 2 370 | V | |
| Gilt sardine | L | 2.5 | 3.0 | 4.0 | ... | ... | ... | V | Allache |
| Bonga a/ | L | 16.5 | 19.0 | 23.0 | ... | ... | ... | V | Bonga a/ |
| Tunas, bonitos, skipjacks b/ | C | 0.1 | 0.2 | 0.2 | 26 | 22 | 28 | $ | Thons, pélamides, bonites à ventre rayé b/ |
| | L | 0.1 | 0.2 | 0.2 | 19 | 16 | 20 | V | |
| Sharks, rays, chimaeras | C | 0.2 | 0.2 | 0.2 | 20 | 20 | 14 | $ | Squales, raies, chimères |
| | L | 0.2 | 0.2 | 0.2 | 14 | 14 | 10 | V | |
| Unsorted and unidentified fishes | C | 4.7 | 5.0 | — | 658 | 700 | — | $ | Poissons non triés et non identifiés |
| | L | 4.7 | 5.0 | — | 470 | 500 | — | V | |
| Crustaceans | C | — | 0.1 | 0.4 | — | 7 | 28 | $ | Crustacés |
| | L | — | 0.1 | 0.4 | — | 5 | 20 | V | |
| Molluscs | C | 0.1 | 0.1 | 0.1 | ... | 5 | 4 | $ | Mollusques |
| | L | 0.1 | 0.1 | 0.1 | ... | 3 | 3 | V | |

V - Thousand leones

a/ *Ethmalosa* spp.
b/ Quantities caught by foreign boats.

V - Milliers de leones

a/ *Ethmalosa* spp.
b/ Quantités pêchées par des bateaux étrangers.

**BI-I** *(continued)*
**AFRICA:**
**Catches and landings, by countries and by species**

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **BI-I**
**AFRIQUE:**
**Quantités pêchées et débarquées, par pays et par espèces**

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| **SOUTH AFRICA** a/ | C | 586.2 | 663.9 | 532.2 | 21 457 | 22 757 | 22 692 | $ | **AFRIQUE DU SUD** a/ |
| | L | 575.4 | 653.0 | 520.2 | 15 326 | 16 256 | 16 210 | V | |
| Freshwater fishes | C | 0.1 | 0.1 | 0.1 | 14 | 14 | 14 | $ | Poissons d'eau douce |
| | L | 0.1 | 0.1 | 0.1 | 10 | 10 | 10 | V | |
| Various freshwater fishes | L | 0.1 | 0.1 | 0.1 | 10 | 10 | 10 | V | Poissons d'eau douce divers |
| Flounders, halibuts, soles, etc. | C | 1.8 | 1.8 | 2.1 | 620 | 693 | 945 | $ | Flets, flétans, soles, etc. |
| | L | 1.7 | 1.7 | 2.0 | 443 | 495 | 675 | V | |
| Soles [Tongvisse] | L | 1.7 | 1.7 | 2.0 | 443 | 495 | 675 | V | Soles |
| Cods, hakes, haddocks, etc. | C | 91.7 | 87.0 | 108.6 | 5 823 | 5 608 | 7 087 | $ | Morues, merlus, |
| | L | 72.6 | 69.5 | 87.4 | 4 159 | 4 006 | 5 062 | V | églefins, etc. |
| Cape hake [Stokvis] b/ | L | 70.5 | 68.5 | 85.5 | 4 054 | 3 968 | 5 017 | V | Merlu du Cap b/ |
| Heads c/ | L | 1.9 | 0.9 | 1.4 | 92 | 27 | 36 | V | Têtes c/ |
| Livers c/ | L | ... | ... | ø | ... | ... | ø | V | Foies c/ |
| Roes c/ | L | 0.2 | 0.1 | 0.5 | 13 | 11 | 9 | V | Rogues c/ |
| Redfishes, basses, congers, etc. | C | 6.5 | 6.4 | 7.1 | 675 | 865 | 1 078 | $ | Rascasses, perches de mer, |
| | L | 6.3 | 6.2 | 6.9 | 482 | 618 | 770 | V | congres, etc. |
| Kabeljou [Kabeljou] | L | 0.4 | 0.5 | 0.6 | 42 | 49 | 70 | V | ... d/ |
| Kingklip [Koningklipvis] | L | 1.0 | 1.7 | 2.6 | 176 | 342 | 473 | V | Donzelle |
| Gurnard [Knorhaan] | L | 0.2 | 0.2 | 0.2 | 14 | 9 | 9 | V | Grondin |
| John Dory [Kaapse jandorie] | L | ø | ø | ø | ø | 2 | ø | V | Saint-Pierre |
| Jacopever [Jacopewer] | L | 1.3 | 1.5 | 0.8 | 57 | 65 | 33 | V | ... d/ |
| Pangas [Pangas] | L | 3.2 | 2.2 | 2.4 | 175 | 138 | 156 | V | ... d/ |
| Silverfish [Silwervis] | L | 0.2 | 0.1 | 0.2 | 16 | 13 | 18 | V | ... d/ |
| Various demersal percomorphs | L | ø | ø | 0.1 | 2 | ø | 11 | V | Divers percomorphes de fond |
| Jacks, mullets, etc. | C | 27.4 | 60.6 | 30.3 | 462 | 959 | 596 | $ | Chinchards, mulets, etc. |
| | L | 26.7 | 59.9 | 29.9 | 330 | 685 | 426 | V | |
| Otter trawler fishery<br>Horse mackerel [Marsbanker] | L | 2.0 | 2.3 | 3.1 | 91 | 105 | 142 | V | Pêche des chalutiers<br>Chinchard |
| West coast shoal fishery<br>Horse mackerel [Marsbanker] | L | 24.7 | 57.6 | 26.8 | 239 | 580 | 284 | V | Pêche dans les eaux peu profondes de la côte occidentale<br>Chinchard |
| Herrings, sardines, anchovies, etc. | C | 351.0 | 412.7 | 271.0 | 4 855 | 5 600 | 4 015 | $ | Harengs, sardines, |
| | L | 351.0 | 412.7 | 271.0 | 3 468 | 4 000 | 2 868 | V | anchois, etc. |
| Japanese anchovy [Ansjovis] | L | 94.9 | 208.6 | 156.8 | 910 | 2 000 | 1 660 | V | Anchois japonais |
| South African pilchard [Sardyn] | L | 256.1 | 204.1 | 114.2 | 2 558 | 2 000 | 1 208 | V | Pilchard de l'Afrique du Sud |
| Tunas, bonitos, skipjacks | C | 3.6 | ø | 0.1 | 588 | ø | 14 | $ | Thons, pélamides, bonites à |
| | L | 3.6 | ø | 0.1 | 420 | ø | 10 | V | ventre rayé |
| Tunas [Tuna] | L | 3.6 | ø | 0.1 | 420 | ø | 10 | V | Thons |

V - Thousand rand

V - Milliers de rand

**BI-1** *(continued)*
AFRICA:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **BI-1**
AFRIQUE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| SOUTH AFRICA (concluded) | | | | | | | | | AFRIQUE DU SUD (fin) |
| Mackerels, billfishes, cutlassfishes, etc. | C | 61.5 | 54.0 | 68.7 | 2 170 | 2 520 | 2 783 | $ | Maquereaux, marlins, trichiures, etc. |
| | L | 59.3 | 50.7 | 65.7 | 1 550 | 1 800 | 1 988 | V | |
| Mackerel [Makriel] | L | 52.0 | 39.8 | 55.6 | 550 | 400 | 588 | V | Maquereau |
| Snoek [Snoek] | L | 7.3 | 10.9 | 10.1 | 1 000 | 1 400 | 1 400 | V | Thyrsite |
| Sharks, rays, chimaeras | C | 2.3 | 0.5 | 0.5 | 94 | 22 | 22 | $ | Squales, raies, chimères |
| | L | 2.3 | 0.5 | 0.5 | 67 | 16 | 16 | V | |
| Soupfin shark [Vaalhaai] e/ | L | 2.3 | 0.5 | 0.5 | 65 | 15 | 15 | V | Requin e/ |
| Spiny dogfishes [Penhaaie] e/ | L | ... | ... | ... | ... | ... | ... | V | Chiens de mer e/ |
| Skates [Rogge] f/ | L | ø | ø | ø | 2 | 1 | 1 | V | Raies f/ |
| Unsorted and unidentified fishes | C | 30.0 | 30.6 | 34.7 | 2 010 | 2 136 | 2 416 | $ | Poissons non triés et non identifiés |
| | L | 41.5 | 41.5 | 47.6 | 1 436 | 1 526 | 1 726 | V | |
| Otter trawler fishery | L | (23.9) | (23.5) | (27.6) | (116) | (126) | (226) | V | Pêche des chalutiers |
| Other | L | 0.9 | 1.7 | 1.8 | 72 | 82 | 102 | V | Autres |
| Offal<br>Waste from marketable species | L | 11.5 | 10.9 | 12.9 | 22 | 22 | 62 | V | Déchets<br>Déchets d'espèces commerciales |
| Trash fish | L | 11.5 | 10.9 | 12.9 | 22 | 22 | 62 | V | Poissons de rebut |
| Other marine fisheries | L | (17.6) | (18.0) | (20.0) | (1 320) | (1 400) | (1 500) | V | Autres pêches maritimes |
| Crustaceans | C | 8.4 | 8.4 | 8.1 | 3 870 | 4 071 | 3 571 | $ | Crustacés |
| | L | 8.4 | 8.4 | 8.1 | 2 764 | 2 908 | 2 551 | V | |
| Prawns [Garnale] f/ | L | ø | ø | 0.1 | 13 | 22 | 59 | V | Crevettes f/ |
| Cape rock lobster [Kreef] | L | 8.2 | 8.2 | 7.9 | 2 540 | 2 540 | 2 370 | V | Langouste |
| Natal rock lobster [Kreef] | L | 0.2 | 0.2 | 0.1 | 211 | 346 | 122 | V | Langouste |
| Molluscs | C | 1.9 | 1.8 | 0.9 | 234 | 227 | 109 | $ | Mollusques |
| | L | 1.9 | 1.8 | 0.9 | 167 | 162 | 78 | V | |
| Abalones [Klipkouse] | L | 1.7 | 1.7 | 0.7 | 150 | 150 | 60 | V | Ormeaux |
| Squid [Pyl-inkvis] f/ | L | 0.2 | 0.1 | 0.2 | 17 | 12 | 18 | V | Encornet f/ |
| Seals and miscellaneous aquatic mammals | C | ... | ... | ... | 42 | 42 | 42 | $ | Phoques et mammifères aquatiques divers |
| | L | ... | ... | ... | 30 | 30 | 30 | V | |
| Cape fur-seal [Kaapse pelsrob] | L | ... | ... | ... | 30 | 30 | 30 | V | Otaries à fourrure du Cap |

V - Thousand rand

a/ Excludes (i) the former mandated Territory of South West Africa and (ii) the Walvis Bay area which, although an integral part of the Province of the Cape of Good Hope (Republic of South Africa), is administered as if it were part of South West Africa.
b/ Excludes small quantities caught by means other than trawls.
c/ Includes small quantities of heads, livers and roes from other species groups.
d/ French equivalent not ascertainable.
e/ "Soupfin shark" includes "Spiny dogfishes".
f/ Trawl-caught only.

V - Milliers de rand

a/ Ne comprend pas (i) le Territoire du Sud-Ouest africain auparavant sous mandat et (ii) la zone de Walvis Bay qui, bien que faisant partie de la province du Cap de Bonne Espérance (République de l'Afrique du Sud), est administrée comme si elle faisait partie du Territoire du Sud-Ouest africain.
b/ Non compris de petites quantités non pêchées au chalut.
c/ Y compris de petites quantités de têtes, foies et rogues provenant d'autres groupes d'espèces.
d/ Le nom français n'est pas connu.
e/ "Requin" comprend "Chiens de mer".
f/ Pêche au chalut seulement.

**B1-1** *(continued)*
AFRICA:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B1-1**
AFRIQUE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| SOUTH WEST AFRICA a/ | C | 669.0 | 678.5 | 650.0 | 11 702 | 11 811 | ... | $ | SUD-OUEST AFRICAIN a/ |
| | L | 668.2 | 677.7 | 649.0 | 8 359 | 8 437 | ... | V | |
| Flounders, halibuts, soles, etc. | C | ø | ø | ... | ø | ø | ... | $ | Flets, flétans, soles, etc. |
| | L | ø | ø | ... | ø | ø | ... | V | |
| Sole [Tongvis] | L | ø | ø | ... | ø | ø | ... | V | Sole |
| Cods, hakes, haddocks, etc. | C | ø | ø | ... | ø | ø | ... | $ | Morues, merlus, |
| | L | ø | ø | ... | ø | ø | ... | V | églefins, etc. |
| Cape hake [Stokvis] | L | ø | ø | ... | ø | ø | ... | V | Merlu du Cap |
| Redfishes, basses, congers, etc. | C | 0.5 | 0.5 | ... | 98 | 98 | ... | $ | Rascasses, perches de mer, |
| | L | 0.4 | 0.4 | ... | 70 | 70 | ... | V | congres, etc. |
| Kabeljou [Kabeljou] | L | 0.3 | 0.3 | ... | b/70 | b/70 | ... | V | ... c/ |
| Kingklip [Koningklipvis] | L | ø | ø | ... | b/... | b/... | ... | V | Donzelle |
| Steenbras [Steenbras] | L | 0.1 | 0.1 | ... | b/... | b/... | ... | V | ... c/ |
| Jacks, mullets, etc. | C | 0.8 | 0.8 | ... | d/... | d/... | ... | $ | Chinchards, mulets, etc. |
| | L | 0.6 | 0.6 | ... | d/... | d/... | ... | V | |
| Horse mackerel [Marsbanker] | L | 0.6 | 0.6 | ... | e/... | e/... | ... | V | Chinchard |
| Herrings, sardines, anchovies, etc. | C | 656.6 | 666.6 | 636.6 | d/8 719 | d/8 828 | ... | $ | Harengs, sardines, |
| | L | 656.6 | 666.6 | 636.6 | d/6 228 | d/6 306 | ... | V | anchois, etc. |
| Japanese anchovy [Ansjovis] | L | 0.7 | 0.6 | 1.9 | 6 | 6 | ... | V | Anchois japonais |
| South African pilchard [Sardyn] | L | 655.9 | 666.0 | 634.7 | e/6 222 | e/6 300 | ... | V | Pilchard de l'Afrique du Sud |
| Mackerels, billfishes, cutlassfishes, etc. | C | 2.5 | 1.6 | ... | 336 | 210 | ... | $ | Maquereaux, marlins, |
| | L | 2.2 | 1.3 | ... | 240 | 150 | ... | V | trichiures, etc. |
| Snoek [Snoek] | L | 2.2 | 1.3 | ... | 240 | 150 | ... | V | Thyrsite |
| Sharks, rays, chimaeras | C | ø | ø | ... | 1 | 1 | ... | $ | Squales, raies, chimères |
| | L | ø | ø | ... | 1 | 1 | ... | V | |
| Other sharks [Haaie] | L | ø | ø | ... | 1 | 1 | ... | V | Autres requins |
| Skates [Rogge] | L | ø | ø | ... | ø | ø | ... | V | Raies |
| Unsorted and unidentified fishes | C | 1.0 | 1.0 | ... | 28 | 28 | ... | $ | Poissons non triés et |
| | L | 0.8 | 0.8 | ... | 20 | 20 | ... | V | non identifiés |
| Crustaceans | C | 7.6 | 8.0 | ... | 2 478 | 2 604 | ... | $ | Crustacés |
| | L | 7.6 | 8.0 | ... | 1 770 | 1 860 | ... | V | |
| Rock lobster [Kreef] | L | 7.6 | 8.0 | ... | 1 770 | 1 860 | ... | V | Langouste |
| Seals and miscellaneous aquatic mammals | C | ... | ... | ... | 42 | 42 | ... | $ | Phoques et mammifères |
| | L | ... | ... | ... | 30 | 30 | ... | V | aquatiques divers |
| Cape fur-seal [Kaapse pelsrob] | L | ... | ... | ... | 30 | 30 | ... | V | Otaries à fourrure du Cap |

V - Thousand rand

a/ Includes Walvis Bay area which, although an integral part of the Province of the Cape of Good Hope (Republic of South Africa), is administered as if it were part of South West Africa.
b/ "Kabeljou" includes "Kingklip" and "Steenbras".
c/ French equivalent not ascertainable.
d/ "Jacks, mullets, etc." included with "Herrings, sardines, anchovies, etc.".
e/ "Horse mackerel" included with "South African pilchard".

V - Milliers de rand

a/ Comprend la région de Walvis Bay qui, bien que faisant partie de la province du Cap de Bonne Espérance (République de l'Afrique du Sud), est administrée comme si elle faisait partie du territoire du Sud-Ouest africain.
b/ "Kabeljou" comprend "Kingklip" et "Steenbras".
c/ Le nom français n'est pas connu.
d/ "Chinchards, mulets, etc." compris avec "Harengs, sardines, anchois, etc.".
e/ "Chinchard" compris avec "Pilchard de l'Afrique du Sud".

**BI-1** *(continued)*
AFRICA:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **BI-1**
AFRIQUE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| TUNISIA | C | 21.4 | 22.8 | 25.8 | 8 806 | 8 338 | ... | $ | TUNISIE |
| | L | 21.4 | 22.8 | 25.8 | 3 992 | 4 336 | ... | V | |
| River eels | C | 0.1 | 0.2 | ... | ... | ... | ... | $ | Anguilles |
| | L | 0.1 | 0.2 | ... | ... | ... | ... | V | |
| Flounders, halibuts, soles, etc. | C | 0.3 | 0.2 | ... | ... | ... | ... | $ | Fléts, flétans, soles, etc. |
| | L | 0.3 | 0.2 | ... | ... | ... | ... | V | |
| Cods, hakes, haddocks, etc. | C | 0.4 | 0.5 | ... | ... | ... | ... | $ | Morues, merlus, églefins, etc. |
| | L | 0.4 | 0.5 | ... | ... | ... | ... | V | |
| Redfishes, basses, congers, etc. | C | 5.7 | 5.2 | ... | ... | ... | ... | $ | Rascasses, perches de mer, congres, etc. |
| | L | 5.7 | 5.2 | ... | ... | ... | ... | V | |
| Jacks, mullets, etc. | C | 5.4 | 6.0 | ... | ... | ... | ... | $ | Chinchards, mulets, etc. |
| | L | 5.4 | 6.0 | ... | ... | ... | ... | V | |
| Herrings, sardines, anchovies, etc. | C | 6.6 | 6.6 | 9.6 | ... | ... | ... | $ | Harengs, sardines, anchois, etc. |
| | L | 6.6 | 6.6 | 9.6 | ... | ... | ... | V | |
| Tunas, bonitos, skipjacks | C | 0.5 | 0.8 | 0.6 | 117 | 200 | ... | $ | Thons, pélamides, bonites à ventre rayé |
| | L | 0.5 | 0.8 | 0.6 | 53 | 104 | ... | V | |
| Sharks, rays, chimaeras | C | 0.7 | 0.8 | ... | ... | ... | ... | $ | Squales, raies, chimères |
| | L | 0.7 | 0.8 | ... | ... | ... | ... | V | |
| Crustaceans | C | 0.4 | 0.7 | 0.4 | ... | ... | ... | $ | Crustacés |
| | L | 0.4 | 0.7 | 0.4 | ... | ... | ... | V | |
| Molluscs | C | 1.2 | 1.7 | 0.9 | ... | ... | ... | $ | Mollusques |
| | L | 1.2 | 1.7 | 0.9 | ... | ... | ... | V | |
| Pearls, shells, sponges, corals, etc. | C | 0.1 | 0.1 | 0.1 | ... | ... | ... | $ | Perles, coquilles, éponges, coraux, etc. |
| | L | 0.1 | 0.1 | 0.1 | ... | ... | ... | V | |

V - Thousand Tunisian dinars

V - Milliers de dinars tunisiens

**B1-1** *(concluded)*
**AFRICA:**
**Catches and landings, by countries and by species**

*(fin)* **B1-1**
**AFRIQUE:**
**Quantités pêchées et débarquées, par pays et par espèces**

COUNTRIES EXCLUDED: Listed below are the countries excluded from the above table for one of the following reasons:
(a) catch and landings statistics not available
(b) only total catch available or breakdown by groups of species not sufficiently detailed
(c) breakdown by groups of species consisting mainly of negligible quantities
(d) data not available to FAO for the years shown in these tables (1964, 1965, 1966).
Available species data for these countries appear in Section C as specified in the following tabulation.

PAYS EXCLUS: Les pays indiqués ci-après ont été exclus du tableau ci-dessus pour les raisons suivantes:
(a) les statistiques des quantités pêchées et débarquées n'étaient pas disponibles
(b) seulement le total des quantités pêchées était disponible ou la ventilation par groupes d'espèces n'était pas suffisamment détaillée
(c) dans la ventilation par groupes d'espèces figuraient principalement des quantités négligeables
(d) la FAO ne disposait pas des statistiques relatives aux années figurant dans ces tableaux (1964, 1965, 1966).
Les données disponibles pour ces pays figurent dans les tableaux de la Section C, comme il est indiqué ci-après.

| | Countries | Tables in Section C / Tableaux dans la Section C | Pays |
|---|---|---|---|
| (a) | Botswana | | Botswana |
| (a) | British Indian Ocean Territory | | Territoire britannique de l'océan indien |
| (b) | Burundi | C1-1 | Burundi |
| (b) | Cameroon | C1-1, C2-9, C3-1 | Cameroun |
| (b) | Cape Verde Islands | C2-9, C3-1 | Iles du Cap-Vert |
| (a) | Central African Republic | | République centrafricaine |
| (b) | Chad | C1-1 | Tchad |
| (b) | Comoro Islands | C2-9, C3-2 | Comores |
| (b) | Congo (Brazzaville) | C1-1, C2-9 | Congo (Brazzaville) |
| (b) | Congo (Dem. Rep. of) | C1-1, C2-9 | Congo (Rép. dém. du) |
| (b) | Dahomey | C1-1, C2-9, C3-1 | Dahomey |
| (b) | Equatorial Guinea | C2-6, C2-9, C6-1 | Guinée équatoriale |
| (b) | Ethiopia | C1-1, C2-9, C3-1, C6-2 | Ethiopie |
| (b) | French Somaliland | C2-9, C3-1 | Somalie française |
| (b) | French Southern Territories | C2-9, C3-1 | Terres australes françaises |
| (b) | Gabon | C1-1, C2-9, C3-1 | Gabon |
| (a) | Gambia | | Gambie |
| (a) | Guinea | | Guinée |
| (b) | Ifni | C2-9 | Ifni |
| (b) | Kenya | C1-1, C2-9, C3-1, C3-2, C3-3, C6-1 | Kenya |
| (a) | Lesotho | | Lesotho |
| (b) | Liberia | C1-1, C2-6, C2-9, C3-1 | Libéria |
| (b) | Libya | C1-1, C2-5, C2-6, C3-1, C6-2 | Libye |
| (b) | Madagascar | C1-1, C2-9, C3-1 | Madagascar |
| (b) | Malawi | C1-1 | Malawi |
| (b) | Mali | C1-1 | Mali |
| (b) | Mauritania | C1-1, C2-3, C2-4, C2-8, C2-9 | Mauritanie |
| (b) | Mauritius | C2-9, C3-1, C3-2 | Maurice |
| (b) | Mozambique | C1-1, C2-9, C3-1, C3-2, C3-3 | Mozambique |
| (b) | Niger | C1-1 | Niger |
| (b) | Portuguese Guinea | C2-9 | Guinée portugaise |
| (b) | Réunion | C2-6, C2-9, C3-1 | Réunion |
| (b) | Rhodesia (Southern) | C1-1 | Rhodésie (Sud) |
| (b) | Rwanda | C1-1 | Rwanda |
| (a) | St. Helena (Tristan da Cunha) | | Ste-Hélène (Tristan da Cunha) |
| (b) | São Tomé and Príncipe | C2-9 | São Tomé et Príncipe |
| (b) | Seychelles | C2-9 | Seychelles |
| (b) | Somalia | C2-6, C2-9 | Somalie |
| (a) | Spanish North Africa | | Afrique du Nord espagnole |
| (b) | Spanish Sahara | C2-9 | Sahara espagnol |
| (b) | Sudan | C1-1, C2-9, C7-1 | Soudan |
| (a) | Swaziland | | Swaziland |
| (d) | Tanzania (Tanganyika) | C1-1, C2-3, C2-4, C2-5, C2-6, C2-7, C2-8, C2-9, C3-1, C3-3, C6-2, C7-1 | Tanzanie (Tanganyika) |
| (b) | Tanzania (Zanzibar) | C2-9, C6-2, C7-1 | Tanzanie (Zanzibar) |
| (b) | Togo | C1-1, C2-9 | Togo |
| (b) | Uganda | C1-1 | Ouganda |
| (b) | United Arab Republic | C1-1, C2-9, C3-1 | République arabe unie |
| (b) | Upper Volta | C1-1 | Haute-Volta |
| (b) | Zambia | C1-1 | Zambie |

B2 - America, North

B2 - Amérique du Nord

B2 - América del Norte

**B2-1**

**AMERICA, NORTH:**
**Catches and landings, by countries and by species**

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

**B2-1**

**AMERIQUE DU NORD:**
**Quantités pêchées et débarquées, par pays et par espèces**

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| **CANADA** | C | 1 211.0 | 1 262.3 | 1 348.8 | 135 057 | 146 295 | 160 197 | $ | **CANADA** |
| | L | 1 084.8 | 1 125.1 | 1 212.5 | 145 677 | 157 781 | 172 793 | V | |
| Freshwater fishes | C | 23.3 | 28.5 | 28.8 | 6 556 | 8 224 | 8 266 | $ | Poissons d'eau douce |
| | L | 23.3 | 28.5 | 28.8 | 7 072 | 8 870 | 8 916 | V | |
| Carp | L | 0.8 | 0.9 | ... | 86 | 113 | ... | V | Carpe |
| Minnow | L | 0.1 | ø | ... | 87 | 89 | ... | V | Vairon |
| Bass | L | 0.8 | 1.2 | ... | 285 | 420 | ... | V | Achigan |
| Blue pickerel | L | — | ø | ... | — | ø | ... | V | Sandre (Doré bleu) |
| Catfish | L | 0.4 | 0.5 | ... | 133 | 199 | ... | V | Silure (Barbue) |
| Drum | L | 0.2 | 0.2 | ... | 10 | 11 | ... | V | Malachigan |
| Goldeye | L | ø | 0.1 | ... | 28 | 52 | ... | V | Laquaiche aux yeux d'or |
| Pike | L | 3.7 | 3.5 | ... | 396 | 438 | ... | V | Brochet |
| Sauger | L | 2.0 | 1.9 | ... | 917 | 1 303 | ... | V | Doré noir |
| Suckers | L | 2.8 | 3.6 | ... | 124 | 145 | ... | V | Cyprin-sucets (Catostomes) |
| Yellow perch | L | 4.8 | 9.7 | ... | 1 805 | 2 654 | ... | V | Perche jaune |
| Yellow pickerel | L | 5.3 | 4.4 | ... | 2 916 | 3 141 | ... | V | Doré jaune |
| Other | L | 2.4 | 2.5 | ... | 285 | 305 | ... | V | Autres |
| Sturgeons, paddlefishes | C | 0.2 | 0.2 | 0.2 | 223 | 218 | 217 | $ | Esturgeons, spatules |
| | L | 0.2 | 0.2 | 0.2 | 241 | 235 | 234 | V | |
| Sturgeon | L | 0.2 | 0.2 | 0.2 | 241 | 235 | 234 | V | Esturgeon |
| River eels | C | 0.8 | 0.8 | 0.8 | 401 | 530 | 511 | $ | Anguilles |
| | L | 0.8 | 0.8 | 0.8 | 433 | 572 | 551 | V | |
| Inland | | | | | | | | | Eaux intérieures |
| Eel | L | 0.4 | 0.4 | 0.4 | 206 | 270 | 270 | V | Anguille |
| Atlantic | | | | | | | | | Atlantique |
| Eel | L | 0.4 | 0.4 | 0.4 | 227 | 302 | 281 | V | Anguille |
| Salmons, trouts, smelts, etc. | C | 92.8 | 75.0 | 108.9 | 35 274 | 31 643 | 44 142 | $ | Saumons, truites, |
| | L | 90.7 | 72.6 | 106.2 | 38 048 | 34 128 | 47 613 | V | éperlans, etc. |
| Inland | | | | | | | | | Eaux intérieures |
| American smelt | L | 5.9 | 5.4 | ... | 336 | 360 | ... | V | Eperlan américain |
| Lake trout (char) | L | 1.5 | 1.4 | ... | 458 | 550 | ... | V | Omble de lac |
| Atlantic | | | | | | | | | Atlantique |
| Salmon | L | 2.1 | 2.1 | 2.3 | 2 146 | 2 222 | 2 671 | V | Saumon |
| Capelin | L | 5.0 | 5.0 | 5.0 | 103 | 92 | 94 | V | Capelan |
| American smelt | L | 1.9 | 2.0 | 2.0 | 319 | 301 | 349 | V | Eperlan américain |
| Sea trout | L | 0.2 | 0.1 | 0.1 | 50 | 43 | 32 | V | Truite de mer |
| Lake herring, cisco | L | 0.9 | 0.7 | ... | 63 | 55 | ... | V | Hareng de lac |
| Lake whitefish | L | 10.4 | 11.0 | ... | 3 454 | 3 894 | ... | V | Corégone de lac |
| Tullibees | L | 6.3 | 3.9 | ... | 835 | 625 | ... | V | Tullibees |
| Pacific | | | | | | | | | Pacifique |
| Chinook salmon | L | 5.5 | 5.2 | 6.2 | 5 546 | 5 306 | 6 668 | V | Saumon chinook (Quinnat) |
| Chum (keta, dog) salmon | L | 10.8 | 3.0 | 7.0 | 3 061 | 824 | 1 887 | V | Saumon chum (Keta) |
| Coho (silver) salmon | L | 13.0 | 15.0 | 15.9 | 9 255 | 11 107 | 11 929 | V | Saumon coho |
| Pink (humpback) salmon | L | 16.5 | 10.3 | 33.1 | 4 063 | 2 668 | 8 557 | V | Saumon rose |
| Sockeye (red) salmon | L | 10.4 | 7.3 | 12.0 | 8 257 | 6 015 | 9 825 | V | Saumon sockeye |
| Eulachons | L | 0.1 | 0.1 | 0.1 | 25 | 18 | 18 | V | Oulachons |
| Surf smelt | L | 0.1 | ø | ø | 15 | 10 | 14 | V | Eperlan |
| Steelhead trout | L | 0.1 | 0.1 | 0.1 | 62 | 38 | 85 | V | Truite arc-en-ciel |
| Shads, milkfishes, etc. | C | 6.1 | 8.3 | 6.4 | 216 | 308 | 244 | $ | Aloses, chanidés, etc. |
| | L | 6.1 | 8.3 | 6.4 | 233 | 332 | 263 | V | |
| Inland | | | | | | | | | Eaux intérieures |
| Alewife | L | 1.0 | 2.6 | 2.6 | 28 | 82 | 82 | V | Gasparot |
| Shad | L | ø | ø | ø | 9 | 14 | 14 | V | Alose |
| Atlantic | | | | | | | | | Atlantique |
| Alewife | L | 4.8 | 5.5 | 3.7 | 154 | 207 | 145 | V | Gasparot |
| Shad | L | 0.3 | 0.2 | 0.1 | 42 | 29 | 22 | V | Alose |

V - Thousand Canadian dollars

V - Milliers de dollars canadiens

**B2-1** *(continued)*
AMERICA, NORTH:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B2-1**
AMERIQUE DU NORD:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques | | | Values<br>Valeurs | | | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| | | 1964 | 1965 | 1966 | 1964 | 1965 | 1966 | | |
| CANADA (continued) | | | | | | | | | CANADA (suite) |
| Flounders, halibuts, soles, etc. | C | 101.6 | 126.7 | 151.6 | 14 412 | 18 499 | 20 914 | $ | Flets, flétans, soles, etc. |
| | L | 95.0 | 118.3 | 140.9 | 15 545 | 19 951 | 22 558 | V | |
| Atlantic | | | | | | | | | Atlantique |
| Halibut | L | 2.1 | 2.0 | 2.2 | 1 442 | 1 491 | 1 727 | V | Flétan |
| Greenland halibut a/ | L | 1.7 | 7.0 | 14.0 | 136 | 459 | 968 | V | Flétan noir a/ |
| Witch | L | b/... | b/... | b/... | b/... | b/... | b/... | V | Plie cynoglosse (Plie grise) |
| American plaice | L | b/73.3 | b/91.4 | b/105.3 | b/5 235 | b/6 461 | b/7 704 | V | Plie (balai) |
| Winter and smooth flounders | L | b/... | b/... | b/... | b/... | b/... | b/... | V | Carrelets |
| Yellowtail flounder | L | b/... | b/... | b/... | b/... | b/... | b/... | V | Limande ferrugineuse |
| Liver | L | ø | ø | ø | 3 | 1 | ø | V | Foie |
| Pacific | | | | | | | | | Pacifique |
| Halibut c/ | L | 15.1 | 14.9 | 14.5 | 8 309 | 11 112 | 11 471 | V | Flétan c/ |
| Starry and long jaw flounders | L | 0.1 | 0.1 | 0.1 | 7 | 7 | 7 | V | Flets (Carrelet) |
| Soles | L | 2.7 | 2.9 | 4.8 | 409 | 418 | 676 | V | Soles |
| Liver, viscera | L | ø | ø | ø | 4 | 2 | 5 | V | Foie, viscères |
| Cods, hakes, haddocks, etc. | C | 423.5 | 414.4 | 414.1 | 29 727 | 31 272 | 34 209 | $ | Morues, merlus, |
| | L | 364.6 | 354.6 | 353.7 | 32 064 | 33 727 | 36 899 | V | églefins, etc. |
| Inland | | | | | | | | | Eaux intérieures |
| Tomcod | L | ø | ø | ø | 5 | 9 | 9 | V | Petite morue (Poulamon) |
| Atlantic | | | | | | | | | Atlantique |
| Cod | L | 261.2 | 261.0 | 255.6 | 22 063 | 23 641 | 24 765 | V | Morue |
| Haddock | L | 48.2 | 42.0 | 51.2 | 6 227 | 6 044 | 8 031 | V | Eglefin |
| Saithe (pollock) | L | 25.8 | 23.3 | 15.7 | 1 832 | 1 870 | 1 380 | V | Colin (Goberge) |
| Tusk (cusk) | L | 3.6 | 4.0 | 5.1 | 290 | 358 | 462 | V | Brosme |
| Tomcod | L | 0.3 | 0.5 | 0.5 | 23 | 42 | 27 | V | Petite morue (Poulamon) |
| Hakes | L | 8.5 | 5.8 | 7.6 | 575 | 361 | 549 | V | Merluches (Merlus) |
| Livers | L | 11.6 | 9.3 | 8.6 | 327 | 260 | 240 | V | Foies |
| Pacific | | | | | | | | | Pacifique |
| Cod | L | 5.4 | 8.7 | 9.4 | 722 | 1 142 | 1 436 | V | Morue |
| Redfishes, basses, congers, etc. | C | 41.6 | 63.8 | 92.0 | 2 721 | 3 922 | 5 939 | $ | Rascasses, perches de mer, |
| | L | 40.9 | 62.9 | 91.0 | 2 935 | 4 230 | 6 406 | V | congres, etc. |
| Atlantic | | | | | | | | | Atlantique |
| Redfishes | L | 36.4 | 56.7 | 83.3 | 2 171 | 3 287 | 5 082 | V | Sébastes |
| Wolffish | L | 1.5 | 2.0 | 2.1 | 105 | 146 | 152 | V | Poisson-loup (Poisson-chat) |
| Pacific | | | | | | | | | Pacifique |
| Rockfishes | L | 0.9 | 1.8 | 2.7 | 79 | 137 | 263 | V | Morues rouges et de roche |
| Sablefish | L | 0.4 | 0.4 | 0.6 | 187 | 203 | 304 | V | Morue charbonnière |
| Lingcod | L | 1.7 | 2.0 | 2.3 | 384 | 457 | 603 | V | Lingue (Morue-lingue) |
| Liver, viscera | L | ø | ø | ø | 9 | ø | 2 | V | Foie, viscères |
| Herrings, sardines, anchovies, etc. | C | 371.0 | 385.3 | 389.5 | 8 692 | 9 716 | 10 492 | $ | Harengs, sardines, |
| | L | 371.0 | 385.3 | 389.5 | 9 375 | 10 479 | 11 325 | V | anchois, etc. |
| Atlantic | | | | | | | | | Atlantique |
| Herring d/ | L | 141.8 | 183.9 | 249.9 | 3 208 | 4 247 | 6 218 | V | Hareng d/ |
| Herring, young (sardine) d/ | L | ... | ... | ... | ... | ... | ... | V | Hareng jeune d/ |
| Pacific | | | | | | | | | Pacifique |
| Herring | L | 229.2 | 201.4 | 139.6 | 6 167 | 6 232 | 5 107 | V | Hareng |

V - Thousand Canadian dollars

V - Milliers de dollars canadiens

**B2-1** *(continued)*
AMERICA, NORTH:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B2-1**
AMERIQUE DU NORD:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| CANADA (continued) | | | | | | | | | CANADA (suite) |
| Tunas, bonitos, skipjacks | C | 1.6 | 0.9 | 0.6 | 206 | 140 | 126 | $ | Thons, pélamides, bonites à |
| | L | 1.1 | 0.7 | 0.5 | 222 | 151 | 136 | V | ventre rayé |
| Atlantic | | | | | | | | | Atlantique |
| Bluefin tuna | L | 1.0 | 0.5 | 0.2 | 182 | 92 | 32 | V | Thon rouge |
| Liver | L | ø | — | ø | ø | — | ø | V | Foie |
| Pacific | | | | | | | | | Pacifique |
| Albacore | L | 0.1 | 0.2 | 0.3 | 40 | 59 | 104 | V | Germon |
| Mackerels, billfishes, | C | 18.9 | 16.6 | 16.7 | 4 181 | 3 773 | 3 816 | $ | Maquereaux, marlins, |
| cutlassfishes, etc. | L | 16.2 | 14.8 | 15.0 | 4 510 | 4 069 | 4 116 | V | trichiures, etc. |
| Atlantic | | | | | | | | | Atlantique |
| Mackerel | L | 10.8 | 11.3 | 11.7 | 951 | 817 | 902 | V | Maquereau |
| Swordfish | L | 5.4 | 3.5 | 3.3 | 3 559 | 3 252 | 3 214 | V | Espadon |
| Sharks, rays, chimaeras | C | 1.1 | 0.4 | 1.0 | 27 | 12 | 16 | $ | Squales, raies, chimères |
| | L | 0.2 | 0.2 | 0.2 | 29 | 13 | 17 | V | |
| Atlantic | | | | | | | | | Atlantique |
| Skate | L | ø | 0.1 | 0.1 | 2 | 4 | 4 | V | Raie |
| Pacific | | | | | | | | | Pacifique |
| Skate | L | 0.1 | 0.1 | ø | 4 | 5 | 3 | V | Raie |
| Liver (grayfish and sharks) | L | 0.1 | ø | 0.1 | 23 | 4 | 10 | V | Foie (poisson gris et requins) |
| Unsorted and unidentified | C | 6.0 | 6.2 | 7.3 | 237 | 219 | 295 | $ | Poissons non triés et |
| fishes | L | 5.4 | 5.5 | 6.6 | 256 | 236 | 318 | V | non identifiés |
| Crustaceans | C | 21.5 | 20.8 | 19.8 | 23 274 | 25 470 | 21 245 | $ | Crustacés |
| | L | 21.5 | 20.8 | 19.8 | 25 104 | 27 470 | 22 916 | V | |
| Atlantic | | | | | | | | | Atlantique |
| Northern lobster | L | 19.0 | 18.4 | 17.0 | 24 244 | 26 637 | 22 028 | V | Homard |
| Pacific | | | | | | | | | Pacifique |
| Dungeness crab | L | 2.0 | 1.6 | 2.0 | 699 | 552 | 588 | V | Crabe |
| Prawns and shrimps | L | 0.5 | 0.8 | 0.8 | 161 | 281 | 300 | V | Crevettes |
| Molluscs | C | 81.2 | 89.4 | 81.2 | 8 399 | 11 733 | 8 685 | $ | Mollusques |
| | L | 28.2 | 26.8 | 23.2 | 9 059 | 12 654 | 9 368 | V | |
| Atlantic | | | | | | | | | Atlantique |
| Bar (surf) clam | L | 0.2 | 0.2 | 0.2 | 16 | 20 | 21 | V | Clam (Mactre) |
| Hard clam | L | 0.2 | 0.2 | 0.1 | 19 | 26 | 14 | V | Clam (Praire) |
| Soft shell clam | L | 1.2 | 1.4 | 1.9 | 157 | 187 | 257 | V | Coque à coquille molle (Mye) |
| Eastern oyster | L | 1.7 | 1.6 | 1.6 | 463 | 533 | 561 | V | Huître |
| Sea scallop | L | 7.6 | 9.0 | 8.3 | 7 277 | 10 848 | 7 439 | V | Pétoncle |
| Squid | L | 10.8 | 7.9 | 4.9 | 412 | 276 | 219 | V | Encornet |
| Various marine molluscs | L | 0.5 | 0.4 | 0.5 | 39 | 39 | 76 | V | Mollusques marins divers |
| Pacific | | | | | | | | | Pacifique |
| Abalones | L | 0.1 | ø | ø | 20 | 1 | ø | V | Ormeaux (ormier) |
| Little neck and razor clams | L | 0.7 | 1.0 | 1.1 | 59 | 106 | 125 | V | Amande de mer et couteau |
| Octopus | L | ø | ø | ø | 9 | 6 | 5 | V | Poulpe |
| Oyster | L | 5.2 | 5.1 | 4.6 | 588 | 612 | 651 | V | Huître |

V - Thousand Canadian dollars

V - Milliers de dollars canadiens

**B2-1** *(continued)*
AMERICA, NORTH:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B2-1**
AMERIQUE DU NORD:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques | | | Values<br>Valeurs | | | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| | | 1964 | 1965 | 1966 | 1964 | 1965 | 1966 | | |
| CANADA (concluded) | | | | | | | | | CANADA (fin) |
| Aquatic plants | C | 19.8 | 25.0 | 29.9 | 511 | 616 | 1 073 | $ | Plantes aquatiques |
| | L | 19.6 | 24.8 | 29.7 | 551 | 664 | 1 157 | V | |
| Dulse | L | ø | ø | ø | 39 | 22 | 49 | V | Rhodyménie |
| Irish moss | L | 12.8 | 17.8 | 23.1 | 475 | 603 | 972 | V | Mousse d'Irlande |
| Other seaweeds | L | 6.8 | 7.0 | 6.6 | 37 | 39 | 136 | V | Autres algues |
| Eared seals, hair-seals, walruses, etc. | C | ... | ... | ... | ... | ... | ... | $ | Otaries, phoques, morses, etc. |
| | L | ... | ... | ... | ... | ... | ... | V | |

V - Thousand Canadian dollars

a/ Also called "Newfoundland turbot".
b/ "American plaice" includes "Winter and smooth flounders", "Yellowtail flounder" and "Witch".
c/ Includes landings by British Columbian fishermen in the United States.
d/ "Herring" includes "Herring, young (sardine)".

V - Milliers de dollars canadiens

a/ Appelé aussi "Newfoundland turbot".
b/ "Plie" comprend "Carrelets", "Limande ferrugineuse" et "Plie cynoglosse".
c/ Comprend les quantités pêchées par les pêcheurs de la Colombie britannique et débarquées dans les ports des Etats-Unis.
d/ "Hareng" comprend "Hareng jeune".

**B2-1** *(continued)*
AMERICA, NORTH:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B2-1**
AMERIQUE DU NORD:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| **CUBA** | C | 36.3 | 40.3 | 43.2 | 15 273 | 16 907 | 20 055 | $ | **CUBA** |
| | L | 36.3 | 40.3 | 43.2 | 15 273 | 16 907 | 20 055 | V | |
| Redfishes, basses, congers, etc. | C | 13.5 | 14.0 | 15.6 | 5 404 | 6 123 | 7 834 | $ | Rascasses, perches de mer, congres, etc. |
| | V | 13.5 | 14.0 | 15.6 | 5 404 | 6 123 | 7 834 | V | |
| Grunts [Ronco] | L | 2.8 | 1.6 | 1.8 | 939 | 414 | 478 | V | Grondeurs |
| Jewfish [Guasa] | L | 0.1 | ø | — | 16 | 12 | — | V | Mérou |
| Sea-basses [Cherna, arigua] | L | 5.0 | 6.4 | 7.5 | 2 070 | 2 844 | 4 303 | V | Bars |
| Cubera snapper [Cubera] | L | 0.7 | 0.7 | 0.8 | 259 | 269 | 315 | V | Lutianidé |
| Snappers [Pargo y pargueta] | L | 1.4 | 1.4 | 1.3 | 544 | 821 | 809 | V | Lutianidés |
| Yellowtail snapper [Rabirrubia] | L | 0.9 | 1.2 | 1.1 | 449 | 611 | 573 | V | Lutianidé |
| Snappers [Pargo, biajaiba, jau, cayi, pargo criollo] | L | 2.1 | 2.1 | 2.5 | 1 015 | 992 | 1 206 | V | Lutianidés |
| Mojarras [Patao] | L | 0.4 | 0.5 | 0.6 | 93 | 127 | 150 | V | ... a/ |
| Snook [Róbalo] | L | 0.1 | 0.1 | — | 19 | 33 | — | V | ... a/ |
| Jacks, mullets, etc. | C | 0.7 | 0.7 | 0.7 | 190 | 170 | 181 | $ | Chinchards, mulets, etc. |
| | L | 0.7 | 0.7 | 0.7 | 190 | 170 | 181 | V | |
| Mullets [Lisa, liseta] | L | 0.3 | 0.3 | 0.3 | 87 | 78 | 83 | V | Mulets |
| Other carangidae [Cibi, jurel, gallego] | L | 0.4 | 0.4 | 0.4 | 103 | 92 | 98 | V | Autres carangidés |
| Herrings, sardines, anchovies, etc. | C | 0.3 | 0.5 | 0.6 | 37 | 66 | 61 | $ | Harengs, sardines, anchois, etc. |
| | L | 0.3 | 0.5 | 0.6 | 37 | 66 | 61 | V | |
| Thread herring [Machuelo] | L | 0.1 | 0.2 | 0.2 | 15 | 24 | 19 | V | ... a/ |
| Various marine clupeoids | L | 0.2 | 0.3 | 0.4 | 22 | 42 | 42 | V | Clupeoidei marins divers |
| Tunas, bonitos, skipjacks | C | 1.6 | 2.2 | 2.9 | 766 | 979 | 1 373 | $ | Thons, pélamides, bonites à ventre rayé |
| | L | 1.6 | 2.2 | 2.9 | 766 | 979 | 1 373 | V | |
| Bluefin tuna [Atún] b/ | L | 0.9 | 1.0 | 0.5 | 583 | 633 | 263 | V | Thon rouge b/ |
| Bonito [Bonito] c/ | L | 0.7 | 1.2 | 1.3 | 183 | 346 | 431 | V | Pélamide c/ |
| Little tuna [Bonito ciquito] c/ | L | ... | ... | ... | ... | ... | ... | V | Thonine c/ |
| Skipjack [Bonito] c/ | L | ... | ... | ... | ... | ... | ... | V | Bonite à ventre rayé c/ |
| Yellowfin tuna [Atún] b/ | L | ... | ... | 1.1 | ... | ... | 679 | V | Thon à nageoires jaunes b/ |
| Mackerels, billfishes, cutlassfishes, etc. | C | 1.8 | 2.3 | 1.9 | 1 099 | 1 346 | 1 349 | $ | Maquereaux, marlins, trichiures, etc. |
| | L | 1.8 | 2.3 | 1.9 | 1 099 | 1 346 | 1 349 | V | |
| Billfishes [Aguja] | L | 0.4 | 0.6 | 0.5 | 303 | 411 | 380 | V | Marlins |
| King mackerel [Pintada] | L | 0.1 | ø | — | 16 | 11 | — | V | Tazar |
| King mackerels [Sierra, serrucho] | L | 1.2 | 1.6 | 1.3 | 714 | 830 | 892 | V | Tazars |
| Swordfish [Emperador] | L | 0.1 | 0.1 | 0.1 | 66 | 94 | 77 | V | Espadon |
| Sharks, rays, chimaeras | C | 1.2 | 1.3 | 0.7 | 418 | 440 | 251 | $ | Squales, raies, chimères |
| | L | 1.2 | 1.3 | 0.7 | 418 | 440 | 251 | V | |
| Sharks [Escualos] | L | 1.2 | 1.3 | 0.7 | 418 | 440 | 251 | V | Requins |
| Unsorted and unidentified fishes | C | 3.8 | 4.9 | 5.8 | 1 378 | 1 887 | 2 769 | $ | Poissons non triés et non identifiés |
| | L | 3.8 | 4.9 | 5.8 | 1 378 | 1 887 | 2 769 | V | |

V - Thousand Cuban pesos

V - Milliers de pesos cubains

**B2-1** *(continued)*
AMERICA, NORTH:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B2-1**
AMERIQUE DU NORD:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques | | | Values<br>Valeurs | | | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| | | 1964 | 1965 | 1966 | 1964 | 1965 | 1966 | | |
| CUBA (concluded) | | | | | | | | | CUBA (fin) |
| Crustaceans | C | 10.7 | 11.4 | 12.0 | 5 565 | 5 480 | 5 924 | $ | Crustacés |
| | L | 10.7 | 11.4 | 12.0 | 5 565 | 5 480 | 5 924 | V | |
| Prawn and shrimps [Camarones] | L | 3.5 | 1.9 | 2.8 | 2 309 | 1 218 | 1 810 | V | Crevettes |
| Spiny lobsters [Langostas] | L | 6.6 | 9.1 | 9.0 | 2 885 | 3 989 | 3 988 | V | Langoustes |
| Stone crab [Cangrejo moro] | L | 0.6 | 0.4 | 0.2 | 371 | 273 | 126 | V | Crabe |
| Molluscs | C | 2.6 | 2.8 | 2.9 | 287 | 267 | 223 | $ | Mollusques |
| | L | 2.6 | 2.8 | 2.9 | 287 | 267 | 223 | V | |
| Clams [Almejas] | L | ø | ø | ... | — | 3 | ... | V | Clams |
| Conchs [Lobos] | L | ø | — | ... | ø | — | ... | V | Conques |
| Octopuses [Pulpo] | L | ø | ø | ... | ø | ø | ... | V | Poulpes |
| Oyster [Ostiones] | L | 2.4 | 2.8 | 2.8 | 156 | 179 | 186 | V | Huître |
| Squids [Calamar] | L | 0.2 | ø | ... | 131 | 64 | ... | V | Encornets |
| Various marine molluscs | L | — | ø | 0.1 | — | 21 | 37 | V | Mollusques marins divers |
| Turtles, frogs, etc. | C | 0.1 | 0.2 | 0.1 | 129 | 149 | 90 | $ | Tortues, grenouilles, etc. |
| | L | 0.1 | 0.2 | 0.1 | 129 | 149 | 90 | V | |
| Green turtles [Tortuga, caguama] | L | 0.1 | 0.2 | 0.1 | 64 | 84 | 74 | V | Tortues verts |
| Hawksbill turtles [Carey] | L | ø | ø | ø | 22 | 9 | 6 | V | Tortues à ecaille, caret |
| Frogs [Batracios (Rana)] | L | ø | ø | ø | 43 | 56 | 10 | V | Grenouilles |

V - Thousand Cuban pesos

a/ French equivalent not ascertainable.
b/ "Bluefin tuna" includes "Yellowfin tuna".
c/ "Bonito" includes "Little tuna" and "Skipjack".

V - Milliers de pesos cubains

a/ Le nom français n'est pas connu.
b/ "Thon rouge" comprend "Thon à nageoires jaunes".
c/ "Pélamide" comprend "Thonine" et "Bonite à ventre rayé".

**B2-1** *(continued)*
AMERICA, NORTH:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B2-1**
AMERIQUE DU NORD:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| **EL SALVADOR** | C | 6.9 | 8.5 | ... | ... | ... | ... | $ | **EL SALVADOR** |
| | L | 6.9 | 8.5 | ... | ... | ... | ... | V | |
| Freshwater fishes | C | 2.1 | 2.6 | ... | ... | ... | ... | $ | Poissons d'eau douce |
| | L | 2.1 | 2.6 | ... | ... | ... | ... | V | |
| Unsorted and unidentified fishes | C | 1.4 | 1.9 | ... | ... | ... | ... | $ | Poissons non triés et non identifiés |
| | L | 1.4 | 1.9 | ... | ... | ... | ... | V | |
| Crustaceans | C | 3.4 | 4.0 | ... | ... | ... | ... | $ | Crustacés |
| | L | 3.4 | 4.0 | ... | ... | ... | ... | V | |
| White shrimps [Camarones blancos] | L | 1.7 | 1.2 | ... | ... | ... | ... | V | Crevettes |
| Red shrimp [Camarón rojo] | L | 0.4 | 0.5 | ... | ... | ... | ... | V | Crevette rouge |
| Brown shrimp [Camarón café] | L | 0.1 | 0.5 | ... | ... | ... | ... | V | Crevette |
| Other shrimps [Camaroncillos] | L | 1.2 | 1.8 | ... | ... | ... | ... | V | Autres crevettes |

**B2-1** *(continued)*
AMERICA, NORTH:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B2-1**
AMERIQUE DU NORD:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| **GREENLAND** | C | 38.3 | 40.6 | 44.5 | 3 146 | 2 967 | 3 921 | $ | **GROENLAND** |
| | L | 31.4 | 35.9 | 38.7 | 21 725 | 20 503 | 27 072 | V | |
| Salmons, trouts, smelts, etc. | C | 5.6 | 2.4 | 2.6 | 1 217 | 452 | 1 005 | $ | Saumons, truites, |
| | L | 5.2 | 2.3 | 2.4 | 8 405 | 3 125 | 6 940 | V | éperlans, etc. |
| Atlantic salmon [Kapisflik] | L | 1.5 | 0.7 | 1.1 | 7 907 | 2 894 | 6 753 | V | Saumon de l'Atlantique |
| Capelin [Angmagssak] | L | 3.7 | 1.6 | 1.3 | 436 | 165 | 138 | V | Capelan |
| Trouts, chars [Eqaluk] a/ | L | ø | ø | ø | 62 | 66 | 49 | V | Truites, ombles a/ |
| Flounders, halibuts, | C | 2.7 | 3.0 | 2.6 | 141 | 172 | 154 | $ | Flets, flétans, soles, etc. |
| soles, etc. | L | 2.6 | 2.9 | 2.4 | 977 | 1 190 | 1 061 | V | |
| Dab (common) | L | ... | ø | ø | ... | ø | ø | V | Limande |
| Greenland halibut [Qaleralik] | L | 2.6 | 2.9 | 2.4 | 931 | 1 139 | 1 027 | V | Flétan noir |
| Halibut (Atlantic) [Natârnaq] | L | ø | ø | ø | 46 | 51 | 34 | V | Flétan (Atlantique) |
| Cods, hakes, haddocks, etc. | C | 23.1 | 25.2 | 30.0 | 1 112 | 1 286 | 1 676 | $ | Morues, merlus, |
| | L | 17.2 | 20.7 | 24.6 | 7 677 | 8 885 | 11 576 | V | églefins, etc. |
| Cod (Atlantic) [Sârugdlik] b/ | L | 17.2 | 20.7 | 24.6 | 7 677 | 8 885 | 11 576 | V | Morue (Atlantique) b/ |
| Redfishes, basses, | C | 3.1 | 3.6 | 2.8 | 91 | 158 | 116 | $ | Rascasses, perches de mer, |
| congers, etc. | L | 2.6 | 3.6 | 2.8 | 627 | 1 094 | 798 | V | congres, etc. |
| Redfishes [Sulugpâgaq] | L | 0.2 | 0.3 | 0.3 | 57 | 71 | 82 | V | Sébastes |
| Sandeels [Putórugtoq] | L | 0.8 | — | — | 42 | — | — | V | Lançons |
| Wolffishes (catfishes) [Qeraq milagtok] | L | 1.6 | 3.3 | 2.5 | 528 | 1 023 | 716 | V | Poissons-loups |
| Herrings, sardines, | C | ø | ø | ø | 1 | ø | ø | $ | Harengs, sardines, |
| anchovies, etc. | L | ø | ø | ø | 9 | ø | 1 | V | anchois, etc. |
| Herring [Angmagssagssuaq] | L | ø | ø | ø | 9 | ø | 1 | V | Hareng |
| Unsorted and unidentified | C | ... | 1.3 | 1.1 | ... | 12 | 10 | $ | Poissons non triés et non |
| fishes | L | ... | 1.3 | 1.1 | ... | 84 | 67 | V | identifiés |
| Pelagic species | L | ... | 1.3 | 1.1 | ... | 84 | 67 | V | Espèces pélagiques |
| Crustaceans | C | 3.8 | 5.1 | 5.4 | 584 | 887 | 960 | $ | Crustacés |
| | L | 3.8 | 5.1 | 5.4 | 4 030 | 6 125 | 6 629 | V | |
| Deep-water prawn [Râjat (qingugpak)] | L | 3.8 | 5.1 | 5.4 | 4 030 | 6 125 | 6 629 | V | Crevette nordique |

V - Thousand Danish kroner

a/ 1966, "Trouts, chars " includes "Various freshwater fishes".
b/ Cod for salting and drying.

V - Milliers de couronnes danoises

a/ 1966, "Truites, ombles" comprend "Poissons d'eau douce divers".
b/ Morue pour salage et séchage.

**B2-1** *(continued)*
AMERICA, NORTH:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B2-1**
AMERIQUE DU NORD:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| MEXICO a/ | C | 249.0 | 256.4 | 285.6 | 56 674 | 58 332 | 66 263 | $ | MEXIQUE a/ |
| | L | 249.0 | 256.4 | 285.6 | 708 409 | 729 170 | 828 258 | V | |
| Freshwater fishes | C | 3.3 | 3.2 | 4.5 | 881 | 862 | 1 074 | $ | Poissons d'eau douce |
| | L | 3.3 | 3.2 | 4.5 | 11 013 | 10 775 | 13 422 | V | |
| Common carp [Carpa común] b/ | L | 0.3 | 0.3 | 0.4 | 930 | 1 175 | 1 430 | V | Carpe b/ |
| Cyprinids [Ciprínidos, matalotes] | L | 0.4 | 0.3 | 0.4 | 876 | 608 | 1 062 | V | Cyprinidés |
| Black bass [Lobina] | L | 0.1 | 0.1 | 0.1 | 278 | 403 | 397 | V | Bar |
| Catfishes [Bagres de río] | L | 0.3 | 0.5 | 0.6 | 1 058 | 1 606 | 2 224 | V | Silures |
| Cichlids [Mojarras] | L | 0.2 | 0.2 | 0.3 | 346 | 357 | 642 | V | Cichlidés |
| Garfishes [Catán, pejelagarto] | L | 0.1 | 0.1 | 0.2 | 209 | 331 | 452 | V | ... c/ |
| Silversides [Pescado blanco, charal] | L | 1.7 | 1.4 | 1.9 | 6 490 | 5 090 | 5 699 | V | ... c/ |
| Various | L | 0.2 | 0.3 | 0.6 | 826 | 1 205 | 1 516 | V | Autres |
| River eels | C | ø | ø | — | ø | ø | — | $ | Anguilles |
| | L | ø | ø | — | 6 | 5 | — | V | |
| American eel [Anguilas] | L | ø | ø | — | 6 | 5 | — | V | Anguille américaine |
| Salmons, trouts, smelts, etc. | C | ø | ø | ø | 1 | 3 | 7 | $ | Saumons, truites, |
| | L | ø | ø | ø | 18 | 36 | 88 | V | éperlans, etc. |
| Trouts, chars | L | ø | ø | ø | 18 | 36 | 88 | V | Truites, ombles |
| Shads, milkfishes, etc. | C | 0.9 | 0.7 | 0.9 | 60 | 77 | 123 | $ | Aloses, chanidés, etc. |
| | L | 0.9 | 0.7 | 0.9 | 746 | 958 | 1 532 | V | |
| Milkfish [Sabalote] | L | 0.9 | 0.7 | 0.9 | 746 | 958 | 1 532 | V | Chanidé |
| Flounders, halibuts, soles, etc. | C | 0.2 | 0.3 | 0.4 | 52 | 56 | 81 | $ | Flets, flétans, soles, etc. |
| | L | 0.2 | 0.3 | 0.4 | 656 | 696 | 1 007 | V | |
| Flounders [Lenguados] | L | 0.2 | 0.3 | 0.4 | 656 | 696 | 1 007 | V | Flets |
| Redfishes, basses, congers, etc. | C | 23.7 | 25.8 | 25.3 | 6 190 | 7 143 | 7 356 | $ | Rascasses, perches de mer, |
| | L | 23.7 | 25.8 | 25.3 | 77 372 | 89 290 | 91 944 | V | congres, etc. |
| Croaker [Corvina] | L | 1.6 | 2.4 | 1.8 | 5 716 | 8 388 | 6 557 | V | Maigre |
| Croaker [Berrugata] | L | 0.4 | 0.6 | 0.3 | 664 | 785 | 576 | V | Maigre |
| Croaker [Gurrubata] | L | 0.3 | 0.3 | 0.2 | 722 | 536 | 413 | V | Maigre |
| Croaker [Totoaba] | L | 1.3 | 1.0 | 1.4 | 2 478 | 3 351 | 5 800 | V | Maigre |
| Weakfish [Trucha de mar] | L | 0.2 | 0.1 | 0.2 | 778 | 446 | 481 | V | Maigre |
| Croakers, n/ | L | 0.2 | 0.2 | 0.1 | 921 | 1 425 | 578 | V | Maigres |
| Grunters [Roncos] | L | 0.2 | 0.4 | 0.2 | 369 | 610 | 414 | V | Grondeurs |
| Marine catfishes [Bagres de mar] | L | 0.5 | 0.5 | 0.5 | 755 | 691 | 812 | V | Loups marins |
| Red grouper [Mero] | L | 7.6 | 7.7 | 8.1 | 14 384 | 14 602 | 15 891 | V | Mérou |
| Sea basses [Cherna, cabrilla] | L | 0.4 | 0.6 | 0.7 | 1 590 | 2 324 | 2 527 | V | Bars |
| Groupers | L | 0.2 | 0.1 | 0.1 | 485 | 505 | 453 | V | Mérous |
| Porgies [Sargos] | L | 0.5 | 0.8 | 0.7 | 1 442 | 1 917 | 1 429 | V | Brèmes de mer |
| Red snappers [Guachinango] | L | 3.0 | 4.0 | 3.9 | 17 029 | 20 593 | 19 779 | V | Lutianidé |
| Snappers | L | 1.5 | 1.8 | 1.5 | 4 898 | 6 370 | 5 526 | V | Lutianidés |
| Gerrids [Mojarras] | L | 1.9 | 1.8 | 2.0 | 5 874 | 5 736 | 8 018 | V | ... c/ |
| Snooks [Robalos] | L | 3.7 | 3.3 | 3.5 | 18 457 | 20 047 | 22 448 | V | ... c/ |
| Triggerfish [Puerco] | L | 0.2 | 0.2 | — | 605 | 610 | — | V | ... c/ |
| Various demersal percomorphs | L | ø | ø | 0.1 | 205 | 354 | 242 | V | Divers percomorphes de fond |

V - Thousand Mexican pesos

V - Milliers de pesos mexicains

**B2-1** *(continued)*
AMERICA, NORTH:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B2-1**
AMERIQUE DU NORD:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| MEXICO (continued) | | | | | | | | | MEXIQUE (suite) |
| Jacks, mullets, etc. | C | 7.2 | 7.1 | 9.4 | 1 344 | 1 334 | 1 633 | $ | Chinchards, mulets, etc. |
| | L | 7.2 | 7.1 | 9.4 | 16 795 | 16 679 | 20 410 | V | |
| Barracuda [Barracuda] | L | 0.2 | 0.1 | 0.1 | 292 | 266 | 337 | V | Barracudas |
| Jacks [Jureles] | L | 1.6 | 1.1 | 1.5 | 3 386 | 1 693 | 1 818 | V | Chinchards |
| Horse mackerel [Cojinuda] | L | 0.4 | 0.4 | 0.8 | 560 | 592 | 1 496 | V | Chinchard |
| Mullet [Lisa] | L | 4.0 | 4.5 | 5.7 | 9 787 | 10 979 | 12 894 | V | Mulet |
| Mullet [Lebrancha] | L | 0.1 | 0.2 | 0.3 | 187 | 434 | 497 | V | Mulet |
| Mullets [Bobo] | L | 0.5 | 0.4 | 0.7 | 920 | 1 169 | 1 450 | V | Mulets |
| Other carangids | L | 0.4 | 0.4 | 0.3 | 1 642 | 1 466 | 1 728 | V | Autres carangidés |
| Various pelagic percomorphs | L | ø | ø | ø | 21 | 80 | 190 | V | Divers percomorphes pélagiques |
| Herrings, sardines, anchovies, etc. | C | 25.4 | 30.8 | 32.9 | 2 005 | 2 474 | 2 924 | $ | Harengs, sardines, anchois, etc. |
| | L | 25.4 | 30.8 | 32.9 | 25 057 | 30 923 | 36 544 | V | |
| Californian pilchard [Sardina] | L | 19.0 | 20.3 | 18.6 | 18 453 | 14 960 | 19 027 | V | Pilchard de Californie |
| Anchovy [Anchoveta] | L | 5.6 | 9.8 | 13.9 | 5 853 | 14 494 | 16 820 | V | Anchois |
| Ladyfish [Macabí] | L | 0.2 | 0.1 | ... | 83 | 125 | ... | V | ... c/ |
| Pilchard [Sardina del Golfo] | L | 0.1 | 0.1 | ... | 35 | 481 | ... | V | Sardine |
| Tarpon [Sábalo] | L | 0.5 | 0.5 | 0.4 | 633 | 863 | 697 | V | Tarpon |
| Tunas, bonitos, skipjacks | C | 4.6 | 4.3 | 5.3 | 1 540 | 1 019 | 1 664 | $ | Thons, pélamides, bonites à ventre rayé |
| | L | 4.6 | 4.3 | 5.3 | 19 252 | 12 735 | 20 804 | V | |
| Albacore [Albacora] | L | ... | ... | ø | ... | ... | ø | V | Germon |
| Bonito [Bonito] | L | 0.7 | 0.4 | 1.2 | 1 994 | 1 326 | 5 092 | V | Pélamide |
| Skipjack [Barrilete] | L | 0.9 | 1.8 | 1.7 | 2 269 | 4 481 | 5 124 | V | Bonite à ventre rayé |
| Various tuna-like scombriforms | L | 3.0 | 2.1 | 2.4 | 14 989 | 6 928 | 10 588 | V | Divers scombriformes du type thon |
| Mackerels, billfishes, cutlassfishes, etc. | C | 13.7 | 13.6 | 12.2 | 1 765 | 2 074 | 1 959 | $ | Maquereaux, marlins, trichiures, etc. |
| | L | 13.7 | 13.6 | 12.2 | 22 060 | 25 927 | 24 484 | V | |
| Sailfish [Pez vela] | L | ø | ø | ø | 28 | 26 | 34 | V | Voilier |
| King mackerel [Sierra] | L | 4.0 | 4.7 | 5.3 | 9 565 | 13 447 | 14 986 | V | Tazar |
| Wahoo [Peto] | L | 0.9 | 1.0 | 0.9 | 2 159 | 3 331 | 3 424 | V | Tazar |
| Spanish mackerel [Macarela] | L | 8.8 | 7.9 | 6.0 | 10 276 | 9 097 | 5 978 | V | Maquereau |
| Swordfish [Pez espada] | L | ø | ø | ø | 32 | 26 | 62 | V | Espadon |
| Sharks, rays, chimaeras | C | 4.4 | 5.1 | 5.3 | 568 | 706 | 859 | $ | Squales, raies, chimères |
| | L | 4.4 | 5.1 | 5.3 | 7 101 | 8 831 | 10 738 | V | |
| Dogfishes [Cazón] | L | 2.6 | 3.0 | 2.6 | 4 374 | 5 917 | 6 596 | V | Chiens de mer |
| Sharks [Tiburón] | L | 1.8 | 2.1 | 2.7 | 2 716 | 2 890 | 4 118 | V | Requins |
| Rays [Rayas] | L | ø | ø | ø | 11 | 24 | 24 | V | Raies |
| Unsorted and unidentified fishes | C | 33.4 | 42.7 | 57.0 | 1 806 | 1 887 | 2 317 | $ | Poissons non triés et non identifiés |
| | L | 33.4 | 42.7 | 57.0 | 22 570 | 23 593 | 28 963 | V | |
| Fillets | L | 0.6 | 0.2 | 0.1 | 877 | 605 | 452 | V | Filets |
| Fish meal | L | 27.4 | 35.5 | 48.1 | 7 422 | 9 045 | 11 780 | V | Farine de poisson |
| Other | L | 5.4 | 7.0 | 8.8 | 14 271 | 13 943 | 16 731 | V | Autres |
| Crustaceans | C | 72.3 | 62.2 | 69.3 | 34 284 | 34 109 | 39 101 | $ | Crustacés |
| | L | 72.3 | 62.2 | 69.3 | 428 547 | 426 359 | 488 764 | V | |
| Penaeid shrimps [Camarones] | L | 69.0 | 59.1 | 65.8 | 406 722 | 395 687 | 463 585 | V | Crevettes |
| Spiny lobsters [Langostas] | L | 1.3 | 1.2 | 1.4 | 17 000 | 24 901 | 19 596 | V | Langoustes |
| Stone crab [Cangrejo moro] | L | 0.1 | 0.1 | ... | 463 | 508 | ... | V | Crabe |
| Swimming crab [Jaiba] | L | 0.1 | 0.1 | ... | 586 | 590 | ... | V | Crabe |
| Crab, meat | L | 1.4 | 1.2 | ... | 1 377 | 1 731 | ... | V | Chair de crabe |
| Goose barnacle [Percebe] | L | ø | ø | ø | 94 | 37 | 60 | V | Pouce-pied |
| Crawfish [Langostino] | L | 0.4 | 0.5 | 0.5 | 2 305 | 2 905 | 2 788 | V | Ecrevisse |

V - Thousand Mexican pesos

V - Milliers de pesos mexicains

**B2-1** *(continued)*
AMERICA, NORTH:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B2-1**
AMERIQUE DU NORD:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| MEXICO (concluded) | | | | | | | | | MEXIQUE (fin) |
| Molluscs | C | 34.0 | 40.9 | 36.1 | 3 464 | 4 100 | 3 735 | $ | Mollusques |
| | L | 34.0 | 40.9 | 36.1 | 43 294 | 51 255 | 46 691 | V | |
| Abalones [Abulón] | L | 7.6 | 7.8 | 6.7 | 25 480 | 26 351 | 22 578 | V | Ormeaux |
| Clams [Almejas] | L | 0.7 | 0.9 | 0.8 | 600 | 1 066 | 1 070 | V | Clams |
| Mussels [Choros] | L | Ø | Ø | ... | 43 | 23 | ... | V | Moules |
| Arkshells [Pata de mula] | L | 0.4 | 0.6 | 0.6 | 522 | 1 103 | 615 | V | Moules |
| Octopuses [Pulpos] | L | 0.3 | 0.8 | 1.1 | 1 190 | 2 763 | 3 181 | V | Poulpes |
| Oysters [Ostiones] | L | 24.0 | 29.6 | 25.1 | 13 059 | 16 610 | 15 668 | V | Huîtres |
| Squid [Calamar] | L | Ø | 0.2 | 0.3 | 181 | 518 | 711 | V | Encornet |
| Various marine molluscs | L | Ø | Ø | 0.1 | 1 235 | 1 931 | 1 526 | V | Mollusques marins divers |
| Freshwater clam [Almeja de río] | L | 1.0 | 1.0 | 1.4 | 984 | 890 | 1 342 | V | Clam d'eau douce |
| Turtles, frogs, etc. | C | 2.3 | 2.6 | 3.7 | 869 | 1 146 | 1 598 | $ | Tortues, grenouilles, etc. |
| | L | 2.3 | 2.6 | 3.7 | 10 858 | 14 328 | 19 976 | V | |
| Turtles [Tortugas de mar] | L | 2.0 | 2.2 | 3.3 | 8 434 | 11 712 | 16 895 | V | Tortues |
| Terrapins [Tortugas de río] | L | Ø | 0.1 | Ø | 109 | 188 | 180 | V | Tortues d'eau douce |
| Frogs [Ranas] | L | 0.3 | 0.3 | 0.4 | 2 055 | 2 164 | 2 695 | V | Grenouilles |
| Various | L | Ø | Ø | Ø | 260 | 264 | 206 | V | Autres |
| Pearls, shells, sponges, corals, etc. | C | 0.1 | 0.1 | 0.1 | 17 | 12 | 14 | $ | Perles, coquilles, éponges, coraux, etc. |
| | L | 0.1 | 0.1 | 0.1 | 215 | 156 | 170 | V | |
| Pearls [Perlas] | L | Ø | Ø | ... | Ø | Ø | ... | V | Perles |
| Sponges [Esponjas] | L | Ø | Ø | Ø | 3 | 2 | 3 | V | Eponges |
| Corals [Corales] | L | Ø | Ø | Ø | Ø | Ø | Ø | V | Coraux |
| Various | L | 0.1 | 0.1 | 0.1 | 212 | 154 | 167 | V | Autres |
| Aquatic plants | C | 23.5 | 17.0 | 23.2 | 1 828 | 1 330 | 1 818 | $ | Plantes aquatiques |
| | L | 23.5 | 17.0 | 23.2 | 22 849 | 16 624 | 22 721 | V | |
| Kelp [Sargazo] | L | 22.9 | 16.2 | 22.2 | 22 257 | 15 784 | 21 545 | V | Algue |
| Reeds [Tules] | L | Ø | Ø | Ø | 48 | 53 | 23 | V | Algues |
| Red seaweeds [Gelidium] | L | 0.6 | 0.8 | 1.0 | 544 | 787 | 1 153 | V | Algues |

V - Thousand Mexican pesos

a/ Figures for Mexico exclude "via la pesca", i.e., quantities caught by foreign fishermen (usually from the United States) under Mexican permits. These quantities are included in the United States landings statistics.
b/ Excluding fish culture.
c/ French equivalent not ascertainable.

V - Milliers de pesos mexicains

a/ Les chiffres pour le Mexique ne comprennent pas "via la pesca", c'est-à-dire les quantités pêchées par des pêcheurs étrangers (généralement des Etats-Unis) avec l'autorisation mexicaine. Ces quantités sont comprises dans les statistiques des Etats-Unis relatives aux quantités débarquées.
b/ Non compris la pisciculture.
c/ Le nom français n'est pas connu.

**B2-1** *(continued)*
AMERICA, NORTH:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B2-1**
AMERIQUE DU NORD:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques | | | Values<br>Valeurs | | | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| | | 1964 | 1965 | 1966 | 1964 | 1965 | 1966 | | |
| PUERTO RICO | C | 4.6 | 5.0 | 5.0 | 2 557 | 2 993 | 3 026 | $ | PORTO RICO |
| | L | 4.6 | 5.0 | 5.0 | 2 557 | 2 993 | 3 026 | V | |
| Freshwater fishes | C | 0.2 | 0.2 | 0.2 | 97 | 110 | 110 | $ | Poissons d'eau douce |
| | L | 0.2 | 0.2 | 0.2 | 97 | 110 | 110 | V | |
| Unsorted and unidentified fishes | C | 3.8 | 4.1 | 4.1 | 1 843 | 2 079 | 2 079 | $ | Poissons non triés et non identifiés |
| | L | 3.8 | 4.1 | 4.1 | 1 843 | 2 079 | 2 079 | V | |
| Crustaceans | C | 0.5 | 0.6 | 0.6 | 551 | 727 | 760 | $ | Crustacés |
| | L | 0.5 | 0.6 | 0.6 | 551 | 727 | 760 | V | |
| Molluscs | C | ø | ø | ø | ... | ... | ... | $ | Mollusques |
| | L | ø | ø | ø | ... | ... | ... | V | |
| Turtles, frogs, etc. a/ | C | 0.1 | 0.1 | 0.1 | 66 | 77 | 77 | $ | Tortues, grenouilles, etc. a/ |
| | L | 0.1 | 0.1 | 0.1 | 66 | 77 | 77 | V | |
| Pearls, shells, sponges, corals, etc. a/ | C | ... | ... | ... | ... | ... | ... | $ | Perles, coquilles, éponges, coraux, etc. a/ |
| | L | ... | ... | ... | ... | ... | ... | V | |

V - Thousand US dollars

a/ "Turtles, frogs, etc." may also include "Pearls, shells, sponges, corals, etc.".

V - Milliers de dollars des Etats-Unis

a/ "Tortues, grenouilles, etc." peut aussi comprendre "Perles, coquilles, éponges, coraux, etc.".

**B2-1** *(continued)*
AMERICA, NORTH:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B2-1**
AMERIQUE DU NORD:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| **ST.PIERRE AND MIQUELON** | C | 8.7 | 9.9 | 9.5 | ... | 555 | ... | $ | **ST-PIERRE-ET-MIQUELON** |
| | L | 7.4 | 8.4 | 8.2 | ... | 137 | ... | V | |
| Salmons, trouts, smelts, etc. | C | Ø | Ø | ... | ... | Ø | ... | $ | Saumons, truites, |
| | L | Ø | Ø | ... | ... | Ø | ... | V | éperlans, etc. |
| Capelin [Capelan] | L | Ø | Ø | ... | ... | Ø | ... | V | Capelan |
| Flounders, halibuts, soles, etc. | C | 2.4 | 2.6 | 2.4 | ... | 190 | ... | $ | Flets, flétans, soles, etc. |
| | L | 2.4 | 2.6 | 2.4 | ... | 47 | ... | V | |
| Halibut (Atlantic)[Flétan] | L | Ø | Ø | Ø | ... | ... | ... | V | Flétan (Atlantique) |
| Witch | L | 1.8 | 2.3 | 1.9 | ... | ... | ... | V | Plie cynoglosse |
| Flounders [Carrelets] | L | 0.6 | 0.3 | 0.5 | ... | ... | ... | V | Flets |
| Cods, hakes, haddocks, etc. | C | 5.0 | 5.5 | 4.9 | ... | 280 | ... | $ | Morues, merlus, |
| | L | 3.7 | 4.0 | 3.6 | ... | 69 | ... | V | églefins, etc. |
| Cod (Atlantic) [Morue] | L | 2.7 | 3.3 | 2.7 | ... | 58 | ... | V | Morue (Atlantique) |
| Haddock [Amon] | L | 0.9 | 0.6 | 0.8 | ... | 10 | ... | V | Eglefin |
| Saithe (pollock) [Lieu jaune] | L | Ø | — | 0.1 | ... | — | ... | V | Lieu noir (colin) |
| Hakes, ń [Merlus] | L | 0.1 | 0.1 | — | ... | 1 | ... | V | Merlus ń |
| Redfishes, basses, congers, etc. | C | 1.1 | 1.2 | 2.1 | ... | 73 | ... | $ | Rascasses, perches de mer, |
| | L | 1.1 | 1.2 | 2.1 | ... | 18 | ... | V | congres, etc. |
| Anglerfish [Baudroie] | L | — | Ø | Ø | ... | Ø | ... | V | Baudroie |
| Redfish [Rascasse du nord] | L | 1.1 | 1.2 | 2.1 | ... | 18 | ... | V | Sébaste |
| Wolffishes (catfishes) [Loups de mer] | L | — | Ø | Ø | ... | Ø | ... | V | Poissons-loups |
| Mackerels, billfishes, cutlassfishes, etc. | C | Ø | Ø | Ø | ... | Ø | ... | $ | Maquereaux, marlins, |
| | L | Ø | Ø | Ø | ... | Ø | ... | V | trichiures, etc. |
| Mackerel [Maquereau] | L | Ø | Ø | Ø | ... | Ø | ... | V | Maquereau |
| Sharks, rays, chimaeras | C | 0.2 | 0.1 | 0.1 | ... | 8 | ... | $ | Squales, raies, chimères |
| | L | 0.2 | 0.1 | 0.1 | ... | 2 | ... | V | |
| Dogfishes [Chiens de mer] | L | Ø | Ø | Ø | ... | Ø | ... | V | Chiens de mer |
| Sharks [Requins] | L | 0.1 | — | — | ... | — | ... | V | Requins |
| Rays and skates [Raies] | L | 0.1 | 0.1 | 0.1 | ... | 2 | ... | V | Raies |
| Unsorted and unidentified fishes | C | Ø | 0.5 | ... | ... | 4 | ... | $ | Poissons non triés et |
| | L | Ø | 0.5 | ... | ... | 1 | ... | V | non identifiés |
| Molluscs | C | — | Ø | ... | — | Ø | ... | $ | Mollusques |
| | L | — | Ø | ... | — | Ø | ... | V | |
| Squids [Encornets] | L | — | Ø | ... | — | Ø | ... | V | Encornets |

V - Million CFA francs

V - Millions de francs CFA

**B2-1** *(continued)*
**AMERICA, NORTH:**
**Catches and landings, by countries and by species**

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B2-1**
**AMERIQUE DU NORD:**
**Quantités pêchées et débarquées, par pays et par espèces**

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| **TRINIDAD AND TOBAGO** | C | 10.0 | 11.0 | ... | 3 801 | 4 264 | ... | $ | **TRINITE ET TOBAGO** |
| | L | 10.0 | 11.0 | ... | 6 518 | 7 312 | ... | V | |
| Freshwater fishes | C | 0.3 | 0.5 | ... | 126 | 210 | ... | $ | Poissons d'eau douce |
| | L | 0.3 | 0.5 | ... | 216 | 360 | ... | V | |
| Redfishes, basses, congers, etc. | C | 0.3 | 0.4 | ... | 157 | 210 | ... | $ | Rascasses, perches de mer, congres, etc. |
| | L | 0.3 | 0.4 | ... | 270 | 360 | ... | V | |
| Herrings, sardines, anchovies, etc. | C | 0.3 | 0.3 | ... | 42 | 42 | ... | $ | Harengs, sardines, anchois, etc. |
| | L | 0.3 | 0.3 | ... | 72 | 72 | ... | V | |
| Tunas, bonitos, skipjacks | C | 5.4 | 5.7 | ... | 2 205 | 2 327 | ... | $ | Thons, pélamides, bonites à ventre rayé |
| | L | 5.4 | 5.7 | ... | 3 780 | 3 990 | ... | V | |
| Sharks, rays, chimaeras | C | 1.0 | 1.1 | ... | 117 | 128 | ... | $ | Squales, raies, chimères |
| | L | 1.0 | 1.1 | ... | 200 | 220 | ... | V | |
| Unsorted and unidentified fishes | C | 1.5 | 1.6 | ... | 262 | 280 | ... | $ | Poissons non triés et non identifiés |
| | L | 1.5 | 1.6 | ... | 450 | 480 | ... | V | |
| Crustaceans | C | 0.8 | 1.0 | ... | 700 | 875 | ... | $ | Crustacés |
| | L | 0.8 | 1.0 | ... | 1 200 | 1 500 | ... | V | |
| Molluscs | C | 0.1 | 0.1 | ... | 17 | 17 | ... | $ | Mollusques |
| | L | 0.1 | 0.1 | ... | 30 | 30 | ... | V | |
| Turtles, frogs, etc. | C | 0.3 | 0.3 | ... | 175 | 175 | ... | $ | Tortues, grenouilles, etc. |
| | L | 0.3 | 0.3 | ... | 300 | 300 | ... | V | |

V - Thousand TT dollars

V - Milliers de dollars TT

**B2-1** *(continued)*
AMERICA, NORTH:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B2-1**
AMERIQUE DU NORD:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques | | | Values<br>Valeurs | | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|
| | | 1964 | 1965 | 1966 | 1964 | 1965 | 1966 | |
| **UNITED STATES** | C | 2 647.1 | 2 724.3 | 2 514.6 | 388 764 | 445 051 | ... V | **ETATS-UNIS** |
| Freshwater fishes | C | 59.8 | 55.5 | 61.8 | 13 169 | 12 622 | ... V | Poissons d'eau douce |
| Atlantic | | | | | | | | Atlantique |
| Carp | C | 0.4 | 0.3 | 0.6 | 31 | 30 | ... V | Carpe |
| Catfishes a/ | C | 10.4 | 10.3 | ... | 3 708 | 4 003 | ... V | Silures nains a/ |
| Bullheads a/ | C | ... | ... | ... | ... | ... | ... V | Chabots a/ |
| Yellow perch | C | 0.1 | 0.1 | ... | 23 | 39 | ... V | Perche jaune |
| Various freshwater fishes b/ | C | 1.0 | 0.9 | ... | 179 | 177 | ... V | Poissons d'eau douce divers b/ |
| Pacific | | | | | | | | Pacifique |
| Carp | C | 0.5 | 0.3 | ... | 17 | 10 | ... V | Carpe |
| Various freshwater fishes c/ | C | 0.1 | 0.1 | ... | 42 | 43 | ... V | Poissons d'eau douce divers c/ |
| Great Lakes | | | | | | | | Grands Lacs |
| Carp | C | 2.4 | 3.0 | 3.3 | 150 | 225 | ... V | Carpe |
| Alewives | C | 5.3 | 6.4 | 13.2 | ... | 252 | ... V | Gasparots |
| Blue pike | C | ø | ø | ... | ø | ø | ... V | Sandre |
| Catfishes a/ | C | 0.7 | 0.6 | 0.5 | 387 | 362 | ... V | Silures nains a/ |
| Bullheads a/ | C | ... | ... | ... | ... | ... | ... V | Chabots a/ |
| Sheepshead | C | 2.1 | 1.9 | 1.0 | 79 | 91 | ... V | ... d/ |
| Suckers | C | 0.5 | 0.5 | 0.4 | 48 | 37 | ... V | Cyprin-sucets |
| Yellow perch | C | 3.8 | 2.5 | 2.4 | 1 394 | 963 | ... V | Perche jaune |
| Yellow pike (walleye) | C | 0.4 | 0.3 | 0.2 | 309 | 307 | ... V | Doré jaune |
| Various freshwater fishes e/ | C | 2.1 | 1.2 | ... | ... | 282 | ... V | Poissons d'eau douce divers e/ |
| Mississippi River and Tributaries | | | | | | | | Mississippi et affluents |
| Carp | C | 11.8 | 10.0 | ... | 830 | 740 | ... V | Carpe |
| Buffalofishes | C | 7.9 | 7.8 | ... | 1 833 | 1 916 | ... V | ... d/ |
| Catfishes a/ | C | 6.2 | 5.4 | ... | 2 784 | 2 495 | ... V | Silures nains a/ |
| Bullheads a/ | C | ... | ... | ... | ... | ... | ... V | Chabots a/ |
| Sheepshead | C | 2.5 | 2.2 | ... | 345 | 298 | ... V | ... d/ |
| Yellow pike (walleye) | C | 0.3 | 0.3 | ... | 207 | 141 | ... V | Doré jaune |
| Various freshwater fishes f/ | C | 1.3 | 1.4 | ... | 197 | 211 | ... V | Poissons d'eau douce divers f/ |
| Sturgeons, paddlefishes | C | 0.7 | 0.5 | 0.5 | 181 | 135 | ... V | Esturgeons, spatules |
| Atlantic | | | | | | | | Atlantique |
| Paddlefishes | C | ø | ø | ... | 1 | 2 | ... V | Spatules |
| Sturgeons | C | 0.1 | 0.1 | ... | 30 | 38 | ... V | Esturgeons |
| Pacific | | | | | | | | Pacifique |
| Sturgeons | C | 0.2 | 0.2 | ... | 30 | 27 | ... V | Esturgeons |
| Great Lakes | | | | | | | | Grands Lacs |
| Sturgeons | C | ø | ø | ... | 4 | 4 | ... V | Esturgeons |
| Mississippi River and Tributaries | | | | | | | | Mississippi et affluents |
| Paddlefishes | C | 0.4 | 0.2 | ... | 110 | 59 | ... V | Spatules |
| Sturgeons | C | ø | ø | ... | 6 | 5 | ... V | Esturgeons |
| River eels | C | 0.5 | 0.7 | 0.7 | 116 | 277 | ... V | Anguilles |
| Atlantic | | | | | | | | Atlantique |
| American eel (common eel) | C | 0.5 | 0.7 | ... | 109 | 271 | ... V | Anguille américaine |
| Great Lakes | | | | | | | | Grands Lacs |
| American eel (common eel) | C | ø | ø | ... | 7 | 6 | ... V | Anguille américaine |
| Mississippi River and Tributaries | | | | | | | | Mississippi et affluents |
| American eel (common eel) | C | ø | ø | ... | ø | ø | ... V | Anguille américaine |

V - Thousand US dollars

V - Milliers de dollars des Etats-Unis

**B2-1** *(continued)*
AMERICA, NORTH:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B2-1**
AMERIQUE DU NORD:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques | | | Values<br>Valeurs | | | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| | | 1964 | 1965 | 1966 | 1964 | 1965 | 1966 | | |
| UNITED STATES (continued) | | | | | | | | | ETATS-UNIS (suite) |
| Salmons, trouts, smelts, etc. | C | 169.3 | 158.4 | 192.4 | 58 988 | 68 866 | ... | V | Saumons, truites, éperlans, etc. |
| Atlantic | | | | | | | | | Atlantique |
| Salmon | C | ø | ø | ... | ø | ø | ... | V | Saumon |
| American smelt | C | 0.1 | 0.1 | ... | 70 | 85 | ... | V | Eperlan américain |
| Pacific | | | | | | | | | Pacifique |
| Chinook (spring, king) salmon | C | 13.0 | 13.3 | 12.0 | 11 455 | 10 866 | ... | V | Saumon chinook |
| Chum (keta, dog) salmon | C | 29.9 | 14.2 | 27.8 | 5 235 | 2 794 | ... | V | Saumon chum |
| Coho (silver) salmon | C | 17.3 | 17.5 | 17.9 | 8 659 | 10 323 | ... | V | Saumon coho |
| Pink (humpback) salmon | C | 73.6 | 36.1 | 80.5 | 17 182 | 8 298 | ... | V | Saumon rose |
| Sockeye (red) salmon | C | 26.0 | 67.2 | 45.4 | 13 427 | 32 842 | ... | V | Saumon sockeye |
| Surf smelt | C | 0.7 | 0.7 | 0.7 | 155 | 169 | ... | V | Eperlan |
| Steelhead trout | C | 0.2 | 0.2 | ... | 123 | 136 | ... | V | Truite arc-en-ciel |
| Dolly Varden, lake trout | C | ø | ø | ... | 2 | ø | ... | V | Omble Dolly Varden, omble de lac |
| Common whitefish, menominee | C | ø | — | ... | 3 | — | ... | V | Corégone de lac, menominee |
| Great Lakes | | | | | | | | | Grands Lacs |
| American smelts | C | 1.6 | 1.0 | 0.7 | 138 | 93 | ... | V | Eperlans américains |
| Lake trout (char) | C | ø | 0.1 | ø | 67 | 81 | ... | V | Omble de lac |
| Chubs | C | 3.3 | 5.0 | 4.2 | 1 157 | 1 875 | ... | V | Tullibees |
| Common whitefish, menominee | C | 0.7 | 0.8 | 0.9 | 855 | 833 | ... | V | Corégone de lac, menominee |
| Lake herring (cisco) | C | 2.8 | 2.2 | 1.8 | 371 | 421 | ... | V | Hareng de lac |
| Mississippi River and Tributaries | | | | | | | | | Mississippi et affluents |
| Sockeye salmon | C | ø | ø | ... | 37 | 36 | ... | V | Saumon sockeye |
| Common whitefish, menominee | C | 0.1 | ø | ... | 52 | 14 | ... | V | Corégone de lac, menominee |
| Shads, milkfishes, etc. | C | 28.3 | 34.0 | 28.1 | 1 821 | 2 057 | ... | V | Aloses, chanidés, etc. |
| Atlantic | | | | | | | | | Atlantique |
| Alewives | C | 19.6 | 29.4 | 24.5 | 701 | 886 | ... | V | Gasparots |
| American shad | C | 2.8 | 3.5 | 2.5 | 914 | 1 095 | ... | V | Alose |
| Gizzard shad | C | ø | 0.1 | ... | 1 | 1 | ... | V | Alose |
| Hickory shad | C | 0.1 | 0.1 | ... | 13 | 9 | ... | V | Alose |
| Other g/ | C | 5.4 | 0.5 | ... | 131 | 11 | ... | V | Autres g/ |
| Pacific | | | | | | | | | Pacifique |
| Shad | C | 0.4 | 0.4 | ... | 61 | 55 | ... | V | Alose |
| Flounders, halibuts, soles, etc. | C | 99.1 | 106.9 | 103.6 | 21 212 | 27 564 | ... | V | Flets, flétans, soles, etc. |
| Atlantic | | | | | | | | | Atlantique |
| Halibut | C | 0.1 | 0.1 | 0.1 | 99 | 115 | ... | V | Flétan |
| Flounders | C | 58.5 | 60.6 | 57.5 | 11 604 | 14 538 | ... | V | Flets |
| Various teleostean flatfishes h/ | C | 3.1 | 6.7 | ... | 184 | 287 | ... | V | Poissons téléostéens plats divers h/ |
| Pacific | | | | | | | | | Pacifique |
| Halibut | C | 15.9 | 18.4 | 18.2 | 5 923 | 9 214 | ... | V | Flétan |
| Flounders | C | 21.5 | 21.1 | ... | 3 402 | 3 410 | ... | V | Flets |

V - Thousand US dollars

V - Milliers de dollars des Etats-Unis

**B2-1** *(continued)*
AMERICA, NORTH:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B2-1**
AMERIQUE DU NORD:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques | | | Values<br>Valeurs | | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|
| | | 1964 | 1965 | 1966 | 1964 | 1965 | 1966 | |
| UNITED STATES (continued) | | | | | | | | ETATS-UNIS (suite) |
| Cods, hakes, haddocks, etc. | C | 182.2 | 168.6 | 174.5 | 19 276 | 21 451 | ... V | Morues, merlus, églefins, etc. |
| Atlantic | | | | | | | | Atlantique |
| Cod | C | 17.6 | 16.4 | 16.6 | 2 669 | 2 877 | ... V | Morue |
| Haddock | C | 60.6 | 60.7 | 60.9 | 11 845 | 13 630 | ... V | Eglefin |
| Saithe (pollock) | C | 6.0 | 5.3 | 4.8 | 658 | 721 | ... V | Lieu noir (colin) |
| Silver hake | C | 42.7 | 37.5 | 40.9 | 2 067 | 2 204 | ... V | Merlu |
| Tusk (cusk) | C | 1.1 | 1.0 | 1.0 | 118 | 131 | ... V | Brosme |
| Red hake | C | 2.0 | 1.8 | ... | 73 | 77 | ... V | Merlu |
| White hake | C | 3.1 | 2.7 | 1.6 | 311 | 288 | ... V | Merlu |
| Various gadoids i/ | C | 45.8 | 37.1 | ... | 1 170 | 963 | ... V | Gadoïdes divers i/ |
| Pacific | | | | | | | | Pacifique |
| Cod | C | 2.9 | 4.6 | ... | 351 | 525 | ... V | Morue |
| Saithe (pollock) | C | — | 0.1 | ... | — | 2 | ... V | Lieu noir (colin) |
| Hake | C | 0.4 | 1.4 | 5.2 | 14 | 33 | ... V | Merlu |
| Redfishes, basses, congers, etc. | C | 176.7 | 180.4 | 171.2 | 23 958 | 24 707 | ... V | Rascasses, perches de mer, congres, etc. |
| Atlantic | | | | | | | | Atlantique |
| Conger | C | ø | — | ... | 1 | — | ... V | Congre |
| Black drum | C | 1.0 | 1.0 | 0.9 | 174 | 183 | ... V | Maigre |
| Croaker | C | 1.1 | 1.6 | 1.5 | 224 | 284 | ... V | Maigre |
| Gray weakfish | C | 2.1 | 2.5 | 1.7 | 399 | 442 | ... V | Maigre |
| King whitings | C | 2.2 | 2.6 | 2.3 | 402 | 458 | ... V | Maigres |
| Red drum | C | 0.8 | 1.0 | 1.0 | 295 | 378 | ... V | Maigre |
| Spot | C | 4.1 | 2.3 | 2.3 | 1 014 | 625 | ... V | Maigre |
| Spotted weakfish | C | 2.4 | 2.8 | 2.9 | 1 378 | 1 521 | ... V | Maigre |
| Northern puffer (swellfish) | C | 2.8 | 6.1 | ... | 135 | 219 | ... V | Poisson-globe |
| Redfish (Ocean perch) | C | 40.5 | 37.9 | 36.9 | 3 781 | 3 394 | ... V | Rascasse du nord |
| Sandeels, launces | C | 0.1 | -- | ... | 12 | — | ... V | Lançons |
| Black sea bass | C | 3.7 | 4.0 | 2.2 | 1 018 | 1 022 | ... V | Bar |
| Groupers | C | 3.9 | 4.2 | 3.7 | 943 | 1 023 | ... V | Mérous |
| Striped bass | C | 3.9 | 3.5 | 3.8 | 1 373 | 1 457 | ... V | Bar |
| White perch | C | 0.7 | 1.0 | 1.1 | 170 | 277 | ... V | Bar |
| Scups | C | 17.5 | 16.3 | 12.2 | 2 934 | 3 266 | ... V | Brèmes de mer |
| Sheepshead j/ | C | 1.6 | 1.6 | ... | 279 | 313 | ... V | Brème de mer j/ |
| Red snapper | C | 6.3 | 6.4 | 6.0 | 4 061 | 4 133 | ... V | Lutianidé |
| Tilefish | C | 0.6 | 0.6 | 0.5 | 88 | 92 | ... V | Latilidé |
| Wolffish (catfish) | C | 0.4 | 0.3 | 0.2 | 38 | 31 | ... V | Loup de mer |
| Various demersal percomorphs k/ | C | 54.2 | 52.3 | ... | 1 504 | 1 351 | ... V | Divers percomorphes de fond k/ |
| Pacific | | | | | | | | Pacifique |
| White sea bass | C | 0.6 | 0.6 | 0.6 | 309 | 315 | ... V | Maigre |
| Kingfish, spot l/ | C | 0.9 | 1.2 | ... | 172 | 214 | ... V | Maigre l/ |
| Ocean perch | C | 9.5 | 12.9 | ... | 999 | 1 334 | ... V | Rascasse |
| Rockfishes | C | 8.8 | 9.7 | ... | 1 003 | 1 158 | ... V | Morues rouges et de roche |
| Sablefish | C | 3.7 | 3.3 | ... | 877 | 716 | ... V | Morue charbonnière |
| Black sea bass | C | 0.1 | 0.2 | 0.1 | 46 | 64 | ... V | Bar |
| Lingcod | C | 2.4 | 3.1 | ... | 294 | 378 | ... V | Lingue |
| Various demersal percomorphs m/ | C | 0.8 | 1.4 | ... | 35 | 59 | ... V | Divers percomorphes de fond m/ |

V - Thousand US dollars

V - Milliers de dollars des Etats-Unis

**B2-1** *(continued)*
AMERICA, NORTH:
Catches and landings, by countries and by species

*(suite)* **B2-1**
AMERIQUE DU NORD:
Quantités pêchées et débarquées, par pays et par espèces

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques | | | Values<br>Valeurs | | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|
| | | 1964 | 1965 | 1966 | 1964 | 1965 | 1966 | |
| UNITED STATES (continued) | | | | | | | | ETATS-UNIS (suite) |
| Jacks, mullets, etc. | C | 77.1 | 77.4 | 63.7 | 7 834 | 8 307 | ... V | Chinchards, mulets, etc. |
| Atlantic | | | | | | | | Atlantique |
| Amberjacks n/ | C | 1.0 | 1.0 | ... | 309 | 330 | ... V | Sérioles n/ |
| Barracudas | C | ø | ø | ... | ø | ø | ... V | Barracudas |
| Bluefish | C | 2.1 | 2.3 | 2.7 | 572 | 582 | ... V | Tassergal |
| Butterfish | C | 2.9 | 3.1 | 2.7 | 632 | 644 | ... V | Stromateidé |
| Harvestfish | C | 0.1 | 0.2 | 0.1 | 18 | 35 | ... V | Stromateidé |
| Mullets | C | 18.9 | 18.8 | 16.6 | 2 320 | 2 585 | ... V | Mulets |
| Bluerunner | C | 0.6 | 0.9 | 1.1 | 30 | 68 | ... V | Carangue |
| Pompanos | C | 0.4 | 0.4 | 0.5 | 506 | 564 | ... V | Pompanos |
| Silversides | C | 0.1 | 0.1 | ... | 16 | 21 | ... V | Athérinidés |
| Various pelagic percomorphs o/ | C | 9.3 | 19.4 | ... | 520 | 848 | ... V | Divers percomorphes pélagiques o/ |
| Pacific | | | | | | | | Pacifique |
| Yellowtail | C | ø | 0.1 | 0.1 | 12 | 14 | ... V | Sériole |
| Barracudas | C | 0.2 | 0.2 | 0.1 | 59 | 60 | ... V | Barracudas |
| Jack mackerel | C | 40.8 | 30.3 | 18.6 | 2 213 | 1 904 | ... V | Chinchard |
| Mullets | C | ø | ø | ... | 31 | 21 | ... V | Mulets |
| Pompanos | C | 0.1 | ø | ø | 33 | 17 | ... V | Pompanos |
| Various pelagic percomorphs p/ | C | 0.6 | 0.6 | ... | 563 | 614 | ... V | Divers percomorphes pélagiques p/ |
| Herrings, sardines, anchovies, etc. | C | 774.1 | 841.1 | 663.5 | 25 052 | 29 333 | ... V | Harengs, sardines, anchois, etc. |
| Atlantic | | | | | | | | Atlantique |
| Anchovy (North Atlantic) | C | ø | ø | ... | 2 | ø | ... V | Anchois (Atlantique nord) |
| Herring (sea herring) | C | 28.9 | 34.4 | 30.6 | 1 334 | 1 259 | ... V | Hareng |
| Menhadens | C | 712.1 | 782.9 | 594.2 | 22 190 | 27 073 | ... V | Menhadens |
| Tenpounder | C | 0.4 | 0.6 | 0.5 | 19 | 45 | ... V | Grande écaille |
| Various marine clupeoids q/ | C | 0.6 | 3.9 | ... | 16 | 98 | ... V | Clupeoidei marins divers q/ |
| Pacific | | | | | | | | Pacifique |
| Californian pilchard (sardine) | C | 6.0 | 0.9 | 0.5 | 500 | 126 | ... V | Pilchard de Californie |
| Anchovy | C | 2.3 | 2.6 | 27.4 | 82 | 99 | ... V | Anchois |
| Herring (sea herring) | C | 23.7 | 15.7 | 6.3 | 891 | 617 | ... V | Hareng |
| Tenpounder | C | ø | ø | ... | 3 | 2 | ... V | Grande écaille |
| Whitebait | C | 0.1 | 0.1 | 0.1 | 15 | 14 | ... V | Blanchaille |
| Tunas, bonitos, skipjacks | C | 139.9 | 147.3 | 127.9 | 39 473 | 41 903 | ... V | Thons, pélamides, bonites à ventre rayé |
| Atlantic | | | | | | | | Atlantique |
| Bluefin tuna | C | 2.9 | 2.1 | 1.1 | 482 | 349 | ... V | Thon rouge |
| Bonito | C | ø | 0.1 | ø | 9 | 20 | ... V | Bonite |
| Little tuna | C | ø | ø | ø | ø | 1 | ... V | Thonine |
| Skipjack | C | 1.0 | ø | ø | 195 | 2 | ... V | Bonite à ventre rayé |
| Yellowfin tuna | C | 0.1 | — | ... | 36 | — | ... V | Thon à nageoires jaunes |
| Various tuna-like scombriforms | C | 0.1 | 0.1 | ø | 9 | 23 | ... V | Divers scombriformes du type thon |
| Pacific | | | | | | | | Pacifique |
| Albacore | C | 21.8 | 16.9 | 16.1 | 7 469 | 5 854 | ... V | Germon |
| Bigeye tuna r/ | C | ... | ... | ... | ... | ... | ... V | Thon obèse r/ |
| Bluefin tuna r/ | C | 10.9 | 7.6 | 16.2 | 3 321 | 2 562 | ... V | Thon rouge r/ |
| Bonito | C | 1.2 | 2.6 | 6.5 | 66 | 149 | ... V | Bonite |
| Little tuna | C | ø | ø | ... | 6 | 2 | ... V | Thonine |
| Skipjack | C | 34.1 | 45.8 | 27.7 | 7 846 | 10 907 | ... V | Bonite à ventre rayé |
| Yellowfin tuna | C | 67.8 | 72.1 | 60.1 | 20 034 | 22 034 | ... V | Thon à nageoires jaunes |

V - Thousand US dollars

V - Milliers de dollars des Etats-Unis

**B2-1** *(continued)*
AMERICA, NORTH:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B2-1**
AMERIQUE DU NORD:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques | | | Values<br>Valeurs | | | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| | | 1964 | 1965 | 1966 | 1964 | 1965 | 1966 | | |
| UNITED STATES (continued) | | | | | | | | | ETATS-UNIS (suite) |
| Mackerels, billfishes, cutlassfishes, etc. | C | 20.5 | 12.6 | 11.4 | 3 334 | 3 649 | ... | V | Maquereaux, marlins, trichiures, etc. |
| Atlantic | | | | | | | | | Atlantique |
| King mackerel | C | 1.6 | 2.1 | 2.0 | 407 | 635 | ... | V | Tazar |
| Spanish mackerel | C | 2.8 | 3.6 | 4.3 | 564 | 903 | ... | V | Tazar |
| Mackerel s/ | C | 2.1 | 2.0 | 2.7 | 356 | 384 | ... | V | Maquereau s/ |
| Swordfish | C | 1.4 | 1.2 | 0.6 | 1 043 | 1 168 | ... | V | Espadon |
| Pacific | | | | | | | | | Pacifique |
| Marlins | C | 0.3 | 0.3 | 0.3 | 183 | 166 | ... | V | Marlins |
| Wahoo | C | ø | ø | 0.1 | 8 | 15 | ... | V | ... d/ |
| Mackerel | C | 12.2 | 3.2 | 1.2 | 666 | 224 | ... | V | Maquereau |
| Swordfish | C | 0.1 | 0.2 | 0.2 | 107 | 154 | ... | V | Espadon |
| Sharks, rays, chimaeras | C | 8.6 | 7.2 | 7.2 | 266 | 252 | ... | V | Squales, raies, chimères |
| Atlantic | | | | | | | | | Atlantique |
| Sharks | C | 0.8 | 0.6 | ... | 32 | 39 | ... | V | Requins |
| Sawfish | C | ø | ø | ... | ø | ø | ... | V | Poisson-scie |
| Skates | C | ø | 0.1 | ... | 4 | 5 | ... | V | Raies |
| Other t/ | C | 5.6 | 4.3 | ... | 137 | 105 | ... | V | Autres t/ |
| Pacific | | | | | | | | | Pacifique |
| Ratfish | C | 0.6 | 0.7 | ... | 9 | 11 | ... | V | Chimère |
| Sharks | C | 1.1 | 1.2 | ... | 72 | 81 | ... | V | Requins |
| Skates | C | 0.5 | 0.3 | ... | 12 | 11 | ... | V | Raies |
| Crustaceans | C | 236.3 | 283.1 | 292.1 | 116 552 | 139 875 | ... | V | Crustacés |
| Atlantic | | | | | | | | | Atlantique |
| Blue crab, hard | C | 69.1 | 75.7 | 73.7 | 9 267 | 11 236 | ... | V | Crabe bleu |
| Blue crab, soft and peelers | C | 2.2 | 1.9 | 1.5 | 1 886 | 1 612 | ... | V | Crabe bleu |
| Northern lobster | C | 14.0 | 13.7 | 13.4 | 19 856 | 21 957 | ... | V | Homard |
| Shrimps | C | 89.5 | 101.4 | 92.9 | 69 443 | 81 318 | ... | V | Crevettes |
| Spiny lobster | C | 1.6 | 2.6 | 2.4 | 1 563 | 3 234 | ... | V | Langouste |
| Rock crabs | C | 1.0 | 1.0 | 0.9 | 120 | 110 | ... | V | Crabe |
| Stone and green crab | C | 0.5 | 0.4 | 0.5 | 322 | 358 | ... | V | Crabes |
| Horseshoe crabs | C | 0.2 | 0.1 | ø | 2 | 1 | ... | V | Limules |
| Crawfishes | C | 0.6 | 0.8 | ... | 238 | 254 | ... | V | Ecrevisses |
| Pacific | | | | | | | | | Pacifique |
| Dungeness crab | C | 10.5 | 13.1 | 16.8 | 3 992 | 4 699 | ... | V | Crabe |
| King crab | C | 39.3 | 59.7 | 72.1 | 8 186 | 12 729 | ... | V | Crabe |
| Shrimps | C | 6.6 | 9.1 | 13.5 | 929 | 1 083 | ... | V | Crevettes |
| Spiny lobster | C | 0.2 | 0.2 | 0.2 | 317 | 392 | ... | V | Langouste |
| Rock crabs | C | 0.1 | 0.1 | 0.1 | 25 | 32 | ... | V | Crabes |
| Various marine crustaceans | C | ø | ø | ... | 15 | 16 | ... | V | Crustacés marins divers |
| Crawfishes | C | ø | ø | ... | 3 | 4 | ... | V | Ecrevisses |
| Mississippi River and Tributaries | | | | | | | | | Mississippi et affluents |
| Crawfishes u/ | C | 0.9 | 3.2 | ... | 334 | 789 | ... | V | Ecrevisses u/ |
| Brine shrimp, eggs | C | ø | 0.1 | ... | 54 | 51 | ... | V | Oeufs d'ecrevisse |

V - Thousand US dollars

V - Milliers de dollars des Etats-Unis

**B2-1** *(continued)*
AMERICA, NORTH:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B2-1**
AMERIQUE DU NORD:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques | | | Values<br>Valeurs | | | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| | | 1964 | 1965 | 1966 | 1964 | 1965 | 1966 | | |
| UNITED STATES (continued) | | | | | | | | | ETATS-UNIS (suite) |
| Molluscs | C | 670.5 | 646.9 | 612.4 | 55 479 | 62 030 | ... | V | Mollusques |
| Atlantic | | | | | | | | | Atlantique |
| Conchs | C | 1.0 | 0.9 | ... | 94 | 121 | ... | V | Conques |
| Periwinkles | C | 0.1 | 0.1 | ... | 13 | 12 | ... | V | Bigorneaux |
| Bar (surf) clam | C | 91.3 | 105.3 | 106.8 | 2 619 | 3 197 | ... | V | Clam |
| Hard clam | C | 51.2 | 51.2 | 52.0 | 8 816 | 9 770 | ... | V | Clam |
| Ocean quahog | C | 0.4 | 0.3 | ... | 11 | 11 | ... | V | Praire |
| Razor clam, coquina clam | C | ø | ø | ... | 5 | 3 | ... | V | Couteau, palourde jaune |
| Soft-shell clam | C | 25.7 | 26.1 | 27.7 | 3 121 | 3 381 | ... | V | Coque à coquille molle |
| Common mussel (sea mussel) | C | 0.9 | 1.3 | ... | 34 | 60 | ... | V | Moule commune |
| Octopus | C | ø | ø | ... | ø | ø | ... | V | Poulpe |
| Eastern oyster | C | 374.1 | 313.6 | 294.8 | 25 281 | 25 638 | ... | V | Huître |
| Bay scallop | C | 6.9 | 6.7 | 5.3 | 1 668 | 1 548 | ... | V | Pétoncle |
| Calico scallop | C | — | 3.7 | 7.9 | — | 246 | ... | V | Pétoncle |
| Sea scallop | C | 63.5 | 79.4 | 66.1 | 9 244 | 13 182 | ... | V | Pétoncle |
| Squid | C | 1.0 | 1.2 | 1.2 | 176 | 203 | ... | V | Encornet |
| Pacific | | | | | | | | | Pacifique |
| Abalones | C | 1.8 | 2.0 | 2.2 | 574 | 698 | ... | V | Ormeaux |
| Limpets | C | ø | ø | ... | 9 | 7 | ... | V | Patelles |
| Clams, mixed | C | ø | ø | ... | 8 | 7 | ... | V | Clams divers |
| Hard clam | C | 0.6 | 0.7 | 0.5 | 170 | 173 | ... | V | Clam |
| Razor clam | C | 0.2 | 0.3 | 0.3 | 140 | 191 | ... | V | Couteau |
| Octopus | C | ø | ø | ... | 11 | 17 | ... | V | Poulpes |
| Eastern oyster | C | ø | ø | ø | 10 | 21 | ... | V | Huître |
| Pacific oyster | C | 40.3 | 37.2 | 29.5 | 2 537 | 2 087 | ... | V | Huître |
| Western oyster | C | 0.1 | 0.1 | 0.1 | 98 | 122 | ... | V | Huître |
| Squid | C | 7.5 | 8.4 | 8.3 | 336 | 309 | ... | V | Encornet |
| Mississippi River and Tributaries | | | | | | | | | Mississippi et affluents |
| Mussel shells | C | 3.9 | 8.4 | 7.0 | 504 | 1 026 | ... | V | Coquilles de moule |
| Sea-cucumbers, sea-urchins, ascidians, etc. | C | 0.9 | 0.9 | 0.8 | 1 319 | 1 303 | ... | V | Bêches-de-mer, oursins, ascidiens, etc. |
| Bloodworms | C | 0.4 | 0.4 | 0.3 | 804 | 766 | ... | V | Vers annelés |
| Sandworms | C | 0.4 | 0.4 | 0.4 | 512 | 534 | ... | V | Vers annelés |
| Sea-urchins | C | 0.1 | 0.1 | 0.1 | 3 | 3 | ... | V | Oursins |
| Turtles, frogs, etc. | C | 0.4 | 0.5 | 0.5 | 208 | 184 | ... | V | Tortues, grenouilles, etc. |
| Turtles | C | 0.4 | 0.5 | ... | 180 | 160 | ... | V | Tortues |
| Terrapins | C | ø | ø | ... | 5 | 4 | ... | V | Tortues d'eau douce |
| Frogs | C | ø | ø | ... | 23 | 20 | ... | V | Grenouilles |
| Pearls, shells, sponges, corals, etc. | C | ø | ø | ø | 364 | 343 | ... | V | Perles, coquilles, éponges, coraux, etc. |
| Sponges | C | ø | ø | ø | 364 | 343 | ... | V | Eponges |
| Aquatic plants | C | 2.2 | 2.3 | 2.3 | 162 | 193 | ... | V | Plantes aquatiques |
| Irish moss | C | 2.0 | 2.1 | 1.9 | 79 | 86 | ... | V | Mousse d'Irlande |
| Kelp | C | 0.2 | 0.2 | 0.4 | 83 | 107 | ... | V | Varech |

V - Thousand US dollars

V - Milliers de dollars des Etats-Unis

B2-1 (continued)
AMERICA, NORTH:
Catches and landings, by countries and by species

(suite) B2-1
AMERIQUE DU NORD:
Quantités pêchées et débarquées, par pays et par espèces

UNITED STATES (concluded)

a/ "Catfishes" includes "Bullheads".
b/ Includes bowfin, buffalofish, crappie, garfish, lamprey, minnows, pike or pickerel, sheepshead, suckers and sunfish.
c/ Includes hardhead and suckers.
d/ French equivalent not ascertainable.
e/ Includes bowfin, buffalofish, burbot, cisco, crappie, garfish, gizzard shad, goldfish, mooneye, pike or pickerel, quillback, rock bass, sauger, sculpin, sunfish, tullibee, white bass and white perch.
f/ Includes bowfin, burbot, crappie, garfish, gizzard shad, lake herring, minnows, mooneye, pike or pickerel, quillback, smelt, suckers, white bass, yellow bass, yellow perch and unclassified fish used for food.
g/ Includes unclassified shads, milkfishes, etc., used for bait, reduction and animal feed.
h/ Includes hogchoker and unclassified flounders used for food, bait, reduction and animal feed.
i/ Includes quantities of cod, haddock, hake, etc., used for bait, reduction and animal feed.
j/ Includes grunts, hogfish, jewfish, launce, mojarra, pigfish, sand perch, sea robin, lane snapper, mangrove snapper, vermilion snapper, tautog, tripletail and warsaw.
k/ Includes anglerfish, ballyhoo, ocean pout, sea catfish, mutton snapper, spadefish, tomcod, triggerfish and unclassified fish used for bait, reduction and animal feed.
l/ Includes cabezone, cabrilla, conger eel, flying fish, halfmoon, opaleye, perch, sculpin, sheepshead, sierra, splittail, striped bass, tomcod and turbot.
m/ Includes unclassified redfishes, basses, etc., used for bait and animal feed.
n/ Includes cabio, cigarfish, crevalle, dolphin, permit, yellowtail snapper and angelfish.
o/ Includes unclassified jacks, mullets, etc., used for bait, reduction and animal feed.
p/ Includes amberjack, crevalle, dolphin, goatfishes, rudderfish, unclassified snappers, spot, triggerfish, and unclassified jacks, mullets, etc., used for food, bait and animal feed.
q/ Includes thread herring, spanish sardines, and unclassified herrings, sardines and anchovies used for bait, reduction and animal feed.
r/ "Bigeye tuna" included with "Bluefin tuna".
s/ Includes thimble-eyed mackerel and marlin.
t/ Includes unclassified sharks, rays, etc., used for bait, reduction and animal feed.
u/ Includes small quantities of shrimps.

ETATS-UNIS (fin)

a/ "Silures nains" comprend "Chabots".
b/ Y compris des poissons dont le nom français n'est pas connu.
c/ Y compris des poissons dont le nom français n'est pas connu.
d/ Le nom français n'est pas connu.
e/ Y compris des poissons dont le nom français n'est pas connu.
f/ Y compris des poissons dont le nom français n'est pas connu utilisés pour l'alimentation humaine.
g/ Y compris aloses, chanidés, etc., non identifiés utilisés pour appât, pour la fabrication de farines et pour l'alimentation des animaux.
h/ Y compris hogchoker et flets non identifiés utilisés pour l'alimentation humaine, pour l'alimentation des animaux, pour appât et pour la fabrication de farines.
i/ Y compris des quantités de morue, églefin, merlu, etc., utilisées pour appât, pour la fabrication de farines et pour l'alimentation des animaux.
j/ Y compris des poissons dont le nom français n'est pas connu.
k/ Y compris des poissons dont le nom français n'est pas connu utilisés pour appât, la fabrication de farines et pour l'alimentation des animaux.
l/ Y compris des poissons dont le nom français n'est pas connu.
m/ Y compris rascasses, perches de mer, etc., utilisées pour appât et pour l'alimentation des animaux.
n/ Y compris des poissons dont le nom français n'est pas connu.
o/ Y compris chinchards, mulets, etc., non identifiés utilisés pour appât, pour la fabrication de farines et pour l'alimentation des animaux.
p/ Y compris des poissons dont le nom français n'est pas connu utilisés pour l'alimentation humaine, pour appât et pour l'alimentation des animaux.
q/ Y compris harengs, sardines et anchois non identifiés utilisés pour appât, la fabrication de farines et pour l'alimentation des animaux.
r/ "Thon obèse" compris avec "Thon rouge".
s/ Y compris marlin.
t/ Y compris squales, raies, etc., non identifiés utilisés pour appât, la fabrication de farines et pour l'alimentation des animaux.
u/ Y compris des petites quantités de crevettes.

**B2-1** *(concluded)*
AMERICA, NORTH:
Catches and landings, by countries and by species

*(fin)* **B2-1**
AMERIQUE DU NORD:
Quantités pêchées et débarquées, par pays et par espèces

COUNTRIES EXCLUDED: Listed below are the countries excluded from the above table for one of the following reasons:
(a) catch and landings statistics not available
(b) only total catch available or breakdown by groups of species not sufficiently detailed
(c) breakdown by groups of species consisting mainly of negligible quantities
(d) data not available to FAO for the years shown in these tables (1964, 1965, 1966).
Available species data for these countries appear in Section C as specified in the following tabulation.

PAYS EXCLUS: Les pays indiqués ci-après ont été exclus du tableau ci-dessus pour les raisons suivantes:
(a) les statistiques des quantités pêchées et débarquées n'étaient pas disponibles
(b) seulement le total des quantités pêchées était disponible ou la ventilation par groupes d'espèces n'était pas suffisamment détaillée
(c) dans la ventilation par groupes d'espèces figuraient principalement des quantités négligeables
(d) la FAO ne disposait pas des statistiques relatives aux années figurant dans ces tableaux (1964, 1965, 1966).
Les données disponibles pour ces pays figurent dans les tableaux de la Section C, comme il est indiqué ci-après.

| Countries | Tables in Section C / Tableaux dans la Section C | Pays |
|---|---|---|
| (b) Antigua | C2-9 | Antigua |
| (b) Bahama Islands | C2-9, C3-1, C6-1, C6-2 | Bahama |
| (b) Barbados | C2-9 | Barbade |
| (b) Bermuda | C2-9, C3-1 | Bermudes |
| (b) British Honduras | C2-9 | Honduras britannique |
| (a) Cayman Islands | | Iles Caïmanes |
| (b) Costa Rica | C1-1, C2-6, C2-9, C3-1, C6-1 | Costa Rica |
| (b) Dominica | C2-9 | Dominique |
| (b) Dominican Republic | C1-1, C2-9 | République Dominicaine |
| (c) Grenada | C2-3, C2-4, C2-5, C2-6, C2-7, C2-8, C2-9, C3-1, C3-2, C5-1, C6-1 | Grenade |
| (d) Guadeloupe | C2-3, C2-4, C2-6, C2-7, C2-9 | Guadeloupe |
| (b) Guatemala | C1-1, C2-9, C3-1, C3-2 | Guatemala |
| (a) Haiti | | Haïti |
| (a) Honduras | | Honduras |
| (b) Jamaica | C2-9 | Jamaïque |
| (d) Martinique | C2-4, C2-5, C2-6, C2-7, C2-8, C2-9, C3-1 | Martinique |
| (b) Montserrat | C2-9 | Montserrat |
| (a) Netherlands Antilles | | Antilles néerlandaises |
| (b) Nicaragua | C1-1, C2-9, C3-1, C3-2 | Nicaragua |
| (b) Panama | C2-9, C3-1, C3-2 | Panama |
| (b) St. Kitts, Nevis and Anguilla | C2-9 | St-Christophe, Nevis et Anguilla |
| (b) St. Lucia | C2-9 | Ste-Lucie |
| (b) St. Vincent | C2-9 | St-Vincent |
| (a) Turks and Caicos Islands | | Iles Turques et Caïques |
| (b) Virgin Islands (UK) | C2-9, C3-1 | Iles Vierges (R-U) |
| (c) Virgin Islands (US) | C2-3, C2-4, C2-6, C2-9, C3-1, C3-2, C6-1 | Iles Vierges (E-U) |

*B3 - America, South*

*B3 - Amérique du Sud*

*B3 - América del Sur*

## B3-1
**AMERICA, SOUTH:**
**Catches and landings, by countries and by species**

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

## B3-1
**AMERIQUE DU SUD:**
**Quantités pêchées et débarquées, par pays et par espèces**

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| ARGENTINA | C | 168.5 | 205.0 | 250.8 | 14 014 | 15 042 | 16 428 | $ | ARGENTINE |
| | L | 168.5 | 205.0 | 250.8 | 1 999 188 | 2 588 914 | 3 517 582 | V | |
| Freshwater fishes | C | 14.6 | 12.9 | 10.0 | 2 009 | 2 717 | 1 242 | $ | Poissons d'eau douce |
| | L | 14.6 | 12.9 | 10.0 | 286 610 | 467 565 | 265 975 | V | |
| Black catfish [Bagre amarillo] | L | 0.2 | 0.1 | 0.1 | 3 754 | 2 448 | 4 800 | V | Silure |
| White catfish [Bagre blanco] | L | 0.2 | 0.1 | 0.2 | 3 822 | 3 813 | 7 379 | V | Silure |
| Catfish [Armado] | L | 0.2 | 0.2 | 0.1 | 3 019 | 6 402 | 1 972 | V | Silure |
| Catfishes [Bagres] | L | 0.3 | 0.2 | 0.2 | 5 926 | 3 074 | 3 984 | V | Silures |
| Catfishes [Manduvies] | L | ø | ø | ø | 10 | 170 | 288 | V | Silures |
| Catfishes [Manguruyúes] | L | ø | ø | ø | 206 | 274 | 296 | V | Silures |
| Catfish [Patí] | L | 0.9 | 0.7 | 0.7 | 26 013 | 39 984 | 40 913 | V | Silure |
| Catfishes [Surubíes] | L | 1.5 | 1.0 | 0.8 | 58 258 | 57 696 | 37 488 | V | Silures |
| Characins [ Bogas] | L | 0.2 | 0.3 | 0.3 | 7 168 | 16 776 | 15 793 | V | Characinidés |
| Characin [Dorado] | L | 0.3 | 0.2 | 0.2 | 11 724 | 64 750 | 10 305 | V | Characinidé |
| Characins [Mojarras] | L | ø | — | ø | 1 | — | 4 | V | Characinidés |
| Characins [Pacúes] | L | 0.1 | 0.1 | 0.1 | 2 634 | 5 944 | 3 851 | V | Characinidés |
| Characin [Sábalo] | L | 8.4 | 8.0 | 5.7 | 43 825 | 87 569 | 29 156 | V | Characinidé |
| Characin [Salmón criollo] | L | ø | ø | ø | 15 | 3 334 | 252 | V | Characinidé |
| Characin [Tararira] | L | 0.1 | 0.5 | 0.3 | 2 871 | 19 087 | 7 656 | V | Characinidé |
| Croaker [Corvina negra] | L | ø | ø | ø | 204 | 280 | 115 | V | Perche de mer |
| Mullet [Lisa] | L | ø | 0.1 | 0.1 | 649 | 3 681 | 2 676 | V | Mulet |
| Perches [Truchas criollas] | L | 0.3 | 0.1 | 0.1 | ... | ... | 6 265 | V | Perches |
| Rays [Raya] | L | ø | — | — | 1 | — | — | V | Raies |
| Shore eels [Corvinas de río] | L | — | — | ø | — | — | 4 | V | Maigres |
| Silversides [Pejerreyes] | L | 1.6 | 1.3 | 1.0 | 93 546 | 128 288 | 91 398 | V | Prêtres |
| Trouts, chars [Salmónidos] | L | 0.2 | — | — | ... | — | — | V | Truites, ombles |
| Various freshwater fishes | L | 0.1 | ø | 0.1 | ... | ... | 1 380 | V | Poissons d'eau douce divers |
| Shads, milkfishes, etc. | C | 0.2 | 0.1 | 0.1 | 39 | 12 | 13 | $ | Aloses, chanidés, etc. |
| | L | 0.2 | 0.1 | 0.1 | 5 640 | 2 015 | 2 830 | V | |
| Shad [Sardina de río] | L | 0.2 | 0.1 | 0.1 | 5 640 | 2 015 | 2 830 | V | Alose |
| Flounders, halibuts, soles, etc. | C | 0.5 | 0.5 | 0.6 | 57 | 63 | 47 | $ | Flets, flétans, soles, etc. |
| | L | 0.5 | 0.5 | 0.6 | 8 195 | 10 811 | 10 065 | V | |
| Flounders [Lenguados] | L | 0.5 | 0.5 | 0.6 | 8 195 | 10 811 | 10 065 | V | Flets |
| Cods, hakes, haddocks, etc. | C | 71.8 | 77.7 | 70.1 | 4 314 | 3 670 | 3 522 | $ | Morues, merlus, |
| | L | 71.8 | 77.7 | 70.1 | 615 336 | 631 652 | 754 197 | V | églefins, etc. |
| South West Atlantic hake [Merluza] | L | 70.9 | 76.6 | 68.5 | 591 033 | 600 790 | 700 614 | V | Merlu du Sud-Ouest Atlantique |
| Argentine cod [Abadejo] | L | 0.8 | 1.0 | 1.5 | 21 280 | 27 107 | 49 783 | V | ... a/ |
| Squirrel hake [Brótola] | L | 0.1 | 0.1 | 0.1 | 3 023 | 3 755 | 3 800 | V | Merlu |
| Redfishes, basses, congers, etc. | C | 21.4 | 45.2 | 89.7 | 1 612 | 1 697 | 2 422 | $ | Rascasses, perches de mer, |
| | L | 21.4 | 45.2 | 89.7 | 229 936 | 292 226 | 518 558 | V | congres, etc. |
| Conger [Congrio] | L | ø | ø | ø | 1 342 | 1 277 | 2 285 | V | Congre |
| White croaker [Corvina blanca] | L | 1.6 | 2.0 | 1.8 | 34 087 | 39 865 | 40 936 | V | Maigre |
| Croaker [Pargo] | L | 3.8 | 4.1 | 7.5 | 9 953 | 11 645 | 28 842 | V | Maigre |
| Croaker [Pescadilla real] | L | ø | ø | ø | 240 | 4 | 133 | V | Maigre |
| Black drum [Corvina negra] | L | ø | ø | 0.1 | 693 | 102 | 3 028 | V | Maigre |
| Weakfish [Pescadilla] | L | 2.4 | 2.3 | 2.9 | 19 714 | 17 383 | 25 913 | V | Maigre |
| Black belly rosefish [Rubio] | L | ø | ø | ø | 263 | 179 | 278 | V | Scorpenidé |
| Sea-bass [Mero] | L | 0.9 | 0.3 | 1.1 | 2 522 | 1 222 | 5 502 | V | Bar |
| Scup [Besugo] | L | 2.2 | 2.1 | 3.1 | 44 618 | 52 591 | 70 948 | V | Brème de mer |
| Hawkfish [Castañeta] | L | 7.0 | 30.1 | 68.1 | 19 934 | 82 632 | 261 521 | V | ... a/ |
| False whiting [Salmón] | L | 0.7 | 1.2 | 1.4 | 25 837 | 18 111 | 31 746 | V | ... a/ |
| Flathead [Pez palo] | L | 2.3 | 2.1 | 2.7 | 6 059 | 6 217 | 4 879 | V | ... a/ |
| Rock cod [Róbalo] | L | ø | ø | ø | 437 | 275 | 581 | V | ... a/ |
| Various demersal percomorphs | L | 0.5 | 1.0 | 1.0 | 64 237 | 60 723 | 41 966 | V | Divers percomorphes de fond |

V - Thousand Argentine pesos

V - Milliers de pesos argentins

**B3-1** *(continued)*
AMERICA, SOUTH:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B3-1**
AMERIQUE DU SUD:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| ARGENTINA (continued) | | | | | | | | | ARGENTINE (suite) |
| Jacks, mullets, etc. | C | 4.7 | 3.7 | 4.5 | 833 | 743 | 806 | $ | Chinchards, mulets, etc. |
| | L | 4.7 | 3.7 | 4.5 | 118 851 | 127 934 | 172 554 | V | |
| Amberjacks [Pez limón] | L | 0.1 | 0.1 | 0.2 | 1 985 | 6 208 | 10 981 | V | Sérioles |
| Bluefish [Anchoa de banco] | L | 1.4 | 1.3 | 1.8 | 36 305 | 38 773 | 57 186 | V | Tassergal |
| Mullets [Lisa] | L | 0.1 | 0.2 | 0.2 | 1 433 | 2 786 | 3 838 | V | Mulets |
| Bumper [Jurel] | L | 0.5 | 0.2 | 0.2 | 6 393 | 3 886 | 4 071 | V | ... a/ |
| ... b/ [Palometa] | L | 0.1 | 0.1 | 0.2 | 1 264 | 1 527 | 3 856 | V | ... a/ |
| Argentine silverside [Pejerrey] | L | 0.6 | 0.4 | 0.8 | 28 663 | 24 779 | 46 026 | V | Prêtre |
| Silverside [Cornalito] | L | 1.9 | 1.4 | 1.1 | 42 808 | 49 975 | 46 596 | V | ... a/ |
| Herrings, sardines, anchovies, etc. | C | 17.3 | 16.8 | 11.1 | 1 505 | 1 569 | 977 | $ | Harengs, sardines, anchois, etc. |
| | L | 17.3 | 16.8 | 11.1 | 214 735 | 270 133 | 209 121 | V | |
| Gilt sardine [Lacha-Saraca] | L | 0.2 | 0.2 | 0.1 | 537 | 1 301 | 1 156 | V | Allache |
| Anchovy [Anchoíta] | L | 17.1 | 16.6 | 11.0 | 214 187 | 268 812 | 207 890 | V | Anchois |
| Sardine [Sardina] | L | ø | ø | ø | 11 | 20 | 75 | V | Sardine |
| Tunas, bonitos, skipjacks | C | 2.0 | 1.8 | 1.6 | 607 | 591 | 710 | $ | Thons, pélamides, bonites à ventre rayé |
| | L | 2.0 | 1.8 | 1.6 | 86 586 | 101 651 | 152 001 | V | |
| Albacore [Albacora] | L | 1.5 | 1.1 | 0.8 | 69 277 | 71 647 | 82 467 | V | Germon |
| Bigeye tuna [Atún de ojos grandes] | L | 0.2 | 0.4 | 0.2 | c/... | c/... | 15 276 | V | Thon obèse |
| Bluefin tuna [Atún de aleta azul] | L | 0.2 | 0.1 | 0.1 | c/11 593 | c/16 281 | 7 869 | V | Thon rouge |
| Bonito [Bonito] | L | ø | 0.1 | 0.5 | 150 | 9 616 | 41 781 | V | Pélamide |
| Yellowfin tuna [Atún de aleta amarilla] | L | 0.1 | 0.1 | ø | 5 566 | 4 107 | 4 608 | V | Thon à nageoires jaunes |
| Mackerels, billfishes, cutlassfishes, etc. | C | 10.2 | 10.3 | 16.3 | 1 041 | 1 290 | 1 997 | $ | Maquereaux, marlins, trichiures, etc. |
| | L | 10.2 | 10.3 | 16.3 | 148 485 | 222 052 | 427 637 | V | |
| Mackerel [Caballa] | L | 9.7 | 9.9 | 16.1 | 128 944 | 207 158 | 408 191 | V | Maquereau |
| Snake mackerel [Sierra] | L | ø | ø | ø | 415 | 260 | 296 | V | Thyrsite |
| Swordfish [Pez espada] | L | 0.5 | 0.4 | 0.2 | 19 126 | 14 634 | 19 150 | V | Espadon |
| Sharks, rays, chimaeras | C | 6.9 | 7.2 | 7.7 | 158 | 280 | 237 | $ | Squales, raies, chimères |
| | L | 6.9 | 7.2 | 7.7 | 22 483 | 48 117 | 50 671 | V | |
| Elephantfish [Pez gallo] | L | 1.0 | 0.8 | 0.9 | 2 601 | 12 846 | 16 651 | V | Chimère |
| Hound [Gatuso] | L | 3.8 | 3.8 | 3.7 | 10 330 | 13 867 | 14 067 | V | Chien de mer |
| Other dogfishes, sharks | L | 0.1 | 0.1 | 0.4 | 135 | 1 006 | 1 438 | V | Autres chiens de mer, requins |
| Shark [Tiburón vitamínico] | L | 0.6 | 0.8 | 0.6 | 6 118 | 15 844 | 8 972 | V | Squale |
| Rays, skates [Rayas] | L | 1.4 | 1.7 | 2.1 | 3 299 | 4 554 | 9 543 | V | Raies |
| Crustaceans | C | 0.7 | 0.8 | 0.7 | 577 | 755 | 909 | $ | Crustacés |
| | L | 0.7 | 0.8 | 0.7 | 82 300 | 129 971 | 194 554 | V | |
| Shrimp [Langostino] | L | 0.3 | 0.3 | 0.4 | 47 775 | 75 950 | 142 170 | V | Crevette |
| Shrimp, small [Camarón] | L | 0.4 | 0.4 | 0.2 | 30 886 | 43 393 | 31 095 | V | Petite crevette |
| Crab [Cangrejo] | L | ø | ø | ø | 241 | 117 | 621 | V | Crabe |
| Giant crab [Centolla] | L | ø | 0.1 | 0.1 | 3 398 | 10 511 | 20 668 | V | Crabe |

V - Thousand Argentine pesos

V - Milliers de pesos argentins

**B3-1** *(continued)*
AMERICA, SOUTH:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B3-1**
AMERIQUE DU SUD:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| ARGENTINA (concluded) | | | | | | | | | ARGENTINE (fin) |
| Molluscs | C | 8.0 | 8.1 | 8.8 | 796 | 1 011 | 1 671 | $ | Mollusques |
| | L | 8.0 | 8.1 | 8.8 | 113 531 | 173 999 | 357 837 | V | |
| Top-shell [Caracol] | L | ø | ø | ø | 85 | 47 | 576 | V | ... a/ |
| Cuttlefish [Sepia] | L | — | — | 0.1 | — | — | 3 730 | V | Seiche |
| Mussel [Chólga] | L | 0.2 | 0.3 | 0.3 | 4 041 | 3 382 | 4 138 | V | Moule |
| Mussels [Mejillones] | L | 6.3 | 6.6 | 5.9 | 28 564 | 38 990 | 48 765 | V | Moules |
| Octopus [Pulpo] | L | — | ø | 0.9 | — | ø | 104 052 | V | Poulpe |
| Octopus [Pulpito] | L | 0.1 | 0.1 | 0.2 | 6 180 | 9 470 | 31 560 | V | Poulpe |
| Scallops [Vieyra] | L | 0.8 | 0.4 | 0.2 | 11 310 | 3 329 | 3 548 | V | Pétoncles |
| Calmar [Calamar] | L | 0.5 | 0.6 | 1.0 | 46 547 | 84 241 | 105 182 | V | Calmar |
| Squid [Calamarete] | L | 0.1 | 0.1 | 0.2 | 16 804 | 34 540 | 56 286 | V | Encornet |
| Eared seals, hair-seals, walruses, etc. | C | ... | ... | ... | ... | ... | ... | $ | Otaries, phoques, morses, etc. |
| | L | ... | ... | ... | ... | ... | ... | V | |
| Seals [Lobos de mar] | L | ... | ... | ... | ... | ... | ... | V | Phoques |
| Sea-elephants [Elefantes marinos] | L | ... | ... | ... | ... | ... | ... | V | Elephants de mer |
| Aquatic plants | C | 10.2 | 19.9 | 29.6 | 466 | 644 | 1 875 | $ | Plantes aquatiques |
| | L | 10.2 | 19.9 | 29.6 | 66 500 | 110 788 | 401 582 | V | |
| Seaweeds | L | 10.2 | 19.9 | 29.6 | 66 500 | 110 788 | 401 582 | V | Algues |

V - Thousand Argentine pesos

a/ French equivalent not ascertainable.
b/ English equivalent not ascertainable.
c/ 1964, 1965, "Bigeye tuna" included with "Bluefin tuna".

V - Milliers de pesos argentins

a/ Le nom français n'est pas connu.
b/ Le nom anglais n'est pas connu.
c/ 1964, 1965, "Thon obèse" compris avec "Thon rouge".

**B3-1** *(continued)*
AMERICA, SOUTH:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B3-1**
AMERIQUE DU SUD:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| **BRAZIL** | C | 330.8 | 373.2 | ... | 38 435 | 54 365 | ... | $ | **BRESIL** |
| | L | 330.8 | 373.2 | ... | 58 235 | 106 599 | ... | V | |
| Freshwater fishes | C | 88.5 | 90.6 | ... | 8 977 | 12 851 | ... | $ | Poissons d'eau douce |
| | L | 88.5 | 90.6 | ... | 13 602 | 25 199 | ... | V | |
| Ray [Raia-de-rio] | L | ø | 0.1 | ... | 9 | 9 | ... | V | Raies |
| Freshwater sardines [Sardinas-de-agua-doce] | L | 7.3 | 2.3 | ... | 295 | 393 | ... | V | Sardines d'eau douce |
| Giant redfish [Pirarucú] | L | 6.0 | 4.0 | ... | 1 100 | 1 703 | ... | V | ... b/ |
| ... a/ [Aruana] | L | 0.1 | 0.1 | ... | 12 | 10 | ... | V | ... b/ |
| Characins [Piáus] | L | 3.9 | 5.2 | ... | 774 | 1 714 | ... | V | Characinidés |
| Characin [Piracanjuba] | L | 0.9 | 0.6 | ... | 185 | 266 | ... | V | Characinidé |
| Characin [Curimata] | L | 13.6 | 16.0 | ... | 2 573 | 5 167 | ... | V | Characinidé |
| ... a/ [Peixe cachorro] | L | ø | 0.3 | ... | 2 | 70 | ... | V | Characinidé |
| Jaw characin [Dourado] | L | 1.1 | 0.9 | ... | 303 | 400 | ... | V | Characinidé |
| ... a/ [Tubarana] | L | 0.1 | 0.1 | ... | 22 | 43 | ... | V | Characinidé |
| Tigerfish [Traíra] | L | 7.8 | 9.8 | ... | 1 219 | 2 759 | ... | V | Characinidé |
| Characins [Pacus, tambaqui] | L | 3.0 | 3.3 | ... | 455 | 916 | ... | V | Characinidés |
| Piranhas [Piranhas] | L | 1.6 | 1.4 | ... | 176 | 330 | ... | V | ... b/ |
| Tetras [Lambarís] | L | 4.3 | 2.4 | ... | 500 | 592 | ... | V | Characinidé |
| Catfishes [Bagre, mandís] | L | 7.7 | 8.0 | ... | 1 353 | 2 244 | ... | V | Silures |
| Amazonian catfish [Dourada-do-amazonas] | L | 4.1 | 5.4 | ... | 658 | 1 348 | ... | V | Silure |
| Catfishes [Surubins] | L | 4.0 | 3.9 | ... | 1 046 | 1 506 | ... | V | Silures |
| ... a/ [Mandubê] | L | 0.6 | 0.5 | ... | 150 | 202 | ... | V | ... b/ |
| Toothed catfish [Mapará] | L | 2.4 | 2.0 | ... | 257 | 579 | ... | V | Silure |
| Tooth carps [Cascudos, acari] | L | 4.0 | 4.4 | ... | 309 | 328 | ... | V | ... b/ |
| Mailed catfish [Tamoatá] | L | 2.1 | 1.3 | ... | 325 | 227 | ... | V | Silure |
| ... a/ [Pira] | L | 0.2 | 0.1 | ... | 37 | 59 | ... | V | ... b/ |
| ... a/ [Branquinho, bacu] | L | 0.2 | 2.9 | ... | 44 | 688 | ... | V | ... b/ |
| Freshwater drums [Corvinas de rio] | L | 4.7 | 5.2 | ... | 701 | 1 253 | ... | V | ... b/ |
| Cichlids [Acarás] | L | 2.0 | 2.1 | ... | 258 | 604 | ... | V | Cichlidés |
| Eyed cichlid [Tucunaré] | L | 0.7 | 0.7 | ... | 155 | 212 | ... | V | Cichlidé |
| Silversides [Peixes-rei] | L | ... | ... | ... | ... | ... | ... | V | Prêtres |
| Other species | L | 0.7 | 0.1 | ... | 104 | 115 | ... | V | Autres espèces |
| Unidentified species | L | 0.6 | 2.0 | ... | 123 | 585 | ... | V | Espèces non identifiées |
| Unsorted species | L | 4.8 | 5.5 | ... | 457 | 877 | ... | V | Espèces non triées |
| Flounders, halibuts, soles, etc. | C | 0.5 | 0.6 | ... | 73 | 151 | ... | $ | Flets, flétans, soles, etc. |
| | L | 0.5 | 0.6 | ... | 110 | 296 | ... | V | |
| Flounders [Linguados] | L | 0.5 | 0.6 | ... | 110 | 296 | ... | V | Flets |
| Cods, hakes, haddocks, etc. | C | 0.3 | 0.1 | ... | 30 | 13 | ... | $ | Morues, merlus, |
| | L | 0.3 | 0.1 | ... | 45 | 26 | ... | V | églefins, etc. |
| Southwest Atlantic hake [Merluza] c/ d/ | L | 0.3 | 0.1 | ... | 45 | 26 | ... | V | Merlu du Sud-Ouest Atlantique c/ |
| Squirrel hake [Abrótea] c/ | L | ... | ... | ... | ... | ... | ... | V | Merlu c/ |
| Redfishes, basses, congers, etc. | C | 77.0 | 89.6 | ... | 9 801 | 13 059 | ... | $ | Rascasses, perches de mer, |
| | L | 77.0 | 89.6 | ... | 14 850 | 25 606 | ... | V | congres, etc. |
| Conger [Congro] e/ | L | ... | 0.1 | ... | ... | 41 | ... | V | Congre e/ |
| Croaker [pescada verdadeira] | L | 1.2 | 4.2 | ... | 403 | 2 999 | ... | V | Maigre |
| Croakers [pescada: otras espécies] | L | 12.7 | 7.6 | ... | 4 466 | 2 872 | ... | V | Maigres |
| Stone croaker [Goête] | L | 1.1 | 1.3 | ... | 230 | 433 | ... | V | Maigre |
| Croaker [Oveva] | L | ø | 0.1 | ... | 6 | 15 | ... | V | Maigre |
| Croaker [Corvina] | L | 31.2 | 41.1 | ... | 2 705 | 6 643 | ... | V | Maigre |
| Croaker [Betara] | L | ø | ø | ... | 5 | 8 | ... | V | Maigre |
| Black drum [Miragaia] | L | 1.0 | 1.6 | ... | 87 | 250 | ... | V | Maigre |
| Other croakers | L | 0.4 | 0.4 | ... | 91 | 177 | ... | V | Autres maigres |
| Surmullet [Salmonete] | L | 0.1 | 0.3 | ... | 20 | 86 | ... | V | Rouget |
| Barred grunt [Roncador] | L | 2.9 | 3.0 | ... | 721 | 1 180 | ... | V | Grondeur |

V - Million cruzeiros

V - Millions de cruzeiros

**B3-1** *(continued)*
AMERICA, SOUTH:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B3-1**
AMERIQUE DU SUD:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques | | | Values<br>Valeurs | | | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| | | 1964 | 1965 | 1966 | 1964 | 1965 | 1966 | | |
| BRAZIL (continued) | | | | | | | | | BRESIL (suite) |
| Redfishes, basses, congers, etc. (concluded) | | | | | | | | | Rascasses, perches de mer, congres, etc. (fin) |
| Sea robin [Cabrinha] | L | 0.1 | ø | ... | 20 | 25 | ... | V | Grondin |
| Marine catfishes [Bagres] | L | 16.1 | 18.2 | ... | 2 532 | 4 296 | ... | V | Loups marins |
| Moray eels [Moréia] e/ | L | ø | — | ... | ... | — | ... | V | Murènes e/ |
| Scorpionfish [Mangangá] | L | 0.1 | 0.1 | ... | 27 | 34 | ... | V | Scorpenidé |
| Groupers [Badejos] | L | 0.3 | 0.3 | ... | 187 | 295 | ... | V | Mérous |
| Red grouper [Garoupa] | L | 1.3 | 1.3 | ... | 425 | 770 | ... | V | Mérou |
| Sea-bass [Mero] | L | 0.8 | 1.2 | ... | 215 | 411 | ... | V | Bar |
| Sea-perch [Mixole] | L | ... | ... | ... | ... | ... | ... | V | Perche de mer |
| White grouper [Cherne] | L | 0.3 | 0.3 | ... | 212 | 349 | ... | V | Mérou |
| Red porgy [Pargo] | L | 1.2 | 3.1 | ... | 348 | 1 281 | ... | V | Dorade |
| Other porgies | L | ... | ø | ... | ... | 27 | ... | V | Autres dorades |
| Yellowtail snapper [Cioba] | L | 1.1 | 0.8 | ... | 437 | 491 | ... | V | Lutianidé |
| Red snapper [Vermelho] | L | 1.0 | 0.8 | ... | 471 | 650 | ... | V | Lutianidé |
| Tilefishes, blanquillos [Batata] | L | 0.4 | 0.6 | ... | 161 | 349 | ... | V | Latilidés |
| Coralfish [Saberê] | L | 0.3 | 0.2 | ... | 18 | 98 | ... | V | ... b/ |
| Sandperch [Namorado] | L | 0.5 | 0.4 | ... | 272 | 442 | ... | V | ... b/ |
| Pomfret [Carapeba] | L | 0.5 | 0.5 | ... | 148 | 213 | ... | V | ... b/ |
| Snook [Róbalo] | L | 1.6 | 1.6 | ... | 364 | 986 | ... | V | ... b/ |
| Spikefish [Cangulo] | L | 0.4 | 0.4 | ... | 115 | 163 | ... | V | ... b/ |
| Triggerfishes [Baiacu, peixe porco] | L | ø | 0.1 | ... | 6 | 22 | ... | V | ... b/ |
| Jacks, mullets, etc. | C | 32.3 | 35.1 | ... | 5 138 | 7 640 | ... | $ | Chinchards, mulets, etc. |
| | L | 32.3 | 35.1 | ... | 7 785 | 14 981 | ... | V | |
| Barracudas [Bicuda] | L | 0.1 | 0.1 | ... | 37 | 31 | ... | V | Barracudas |
| Bluefish [Enchova] | L | 7.4 | 6.1 | ... | 1 591 | 2 399 | ... | V | Tassergal |
| Butterfish [Gordinho] | L | 0.1 | 0.1 | ... | 26 | 22 | ... | V | Stromateidé |
| Dolphinfish [Dourado] | L | 1.7 | 1.5 | ... | 391 | 598 | ... | V | Coriphène |
| Flying fish [Voador] | L | 0.6 | 1.4 | ... | 202 | 1 164 | ... | V | Poisson volant |
| Mullets [Tainhas] | L | 16.2 | 19.4 | ... | 3 894 | 7 950 | ... | V | Mulets |
| Blue runner [Xarelete] | L | 1.2 | 1.2 | ... | 320 | 549 | ... | V | Carangue |
| Crevalle jack [Xaréu] | L | 2.0 | 1.8 | ... | 546 | 1 002 | ... | V | Carangue |
| Various carangidae | L | 2.5 | 2.0 | ... | 614 | 749 | ... | V | Carangidés divers |
| Silversides [Peixe-rei-marinho] | L | ø | 0.5 | ... | 2 | 72 | ... | V | Athérinidés |
| Bastard mullet [Barbudo] | L | ø | ø | ... | 3 | 5 | ... | V | ... b/ |
| Houndfish [Agulhão] | L | ø | ø | ... | 8 | 4 | ... | V | ... b/ |
| Ballyhoo [Agulhã] | L | 0.3 | 0.9 | ... | 95 | 357 | ... | V | Orphie |
| Runner [Bijupirá] | L | 0.2 | 0.1 | ... | 56 | 79 | ... | V | ... b/ |
| Herrings, sardines, anchovies, etc. | C | 60.7 | 77.5 | ... | 3 598 | 5 720 | ... | $ | Harengs, sardines, anchois, etc. |
| | L | 60.7 | 77.5 | ... | 5 452 | 11 215 | ... | V | |
| Gilt sardine [Sardinha] | L | 47.5 | 69.5 | ... | 3 848 | 9 794 | ... | V | Allache |
| Menhadens [Savelha] | L | 0.5 | 0.5 | ... | 27 | 67 | ... | V | Menhadens |
| Striped anchovy [Manjuba] | L | 4.3 | 4.9 | ... | 467 | 609 | ... | V | Anchois |
| False pilchard [Sardinha cascuda] | L | 5.9 | 0.2 | ... | 444 | 31 | ... | V | Pilchard |
| Ladyfish [Ubarana] | L | 0.1 | 0.1 | ... | 23 | 29 | ... | V | ... b/ |
| Tarpon [Camurupim] | L | 2.4 | 2.3 | ... | 673 | 685 | ... | V | Tarpon |
| Tunas, bonitos, skipjacks | C | 2.6 | 2.5 | ... | 528 | 458 | ... | $ | Thons, pélamides, bonites à ventre rayé |
| | L | 2.6 | 2.5 | ... | 800 | 898 | ... | V | |
| Albacore [Albacora branca] f/ | L | 1.4 | 0.6 | ... | 481 | 231 | ... | V | Germon f/ |
| Bluefin tuna [Atúm] f/ | L | ... | ... | ... | ... | ... | ... | V | Thon rouge f/ |
| Bonito [Serra, sarda] | L | 0.8 | 1.4 | ... | 255 | 562 | ... | V | Pélamide |
| Skipjack [Bonito-de-barriga-listada] | L | 0.4 | 0.5 | ... | 64 | 105 | ... | V | Bonite à ventre rayé |
| Yellowfin tuna [Albacora-de-lage] f/ | L | ... | ... | ... | ... | ... | ... | V | Thon à nageoires jaunes f/ |

V - Million cruzeiros

V - Millions de cruzeiros

**B3-1** *(continued)*
AMERICA, SOUTH:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B3-1**
AMERIQUE DU SUD:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| BRAZIL (continued) | | | | | | | | | BRESIL (suite) |
| Mackerels, billfishes, cutlassfishes, etc. | C | 4.0 | 3.2 | ... | 574 | 620 | ... | $ | Maquereaux, marlins, trichiures, etc. |
| | L | 4.0 | 3.2 | ... | 869 | 1 216 | ... | V | |
| Atlantic sailfish [Agulhão-vela] | L | ø | ø | ... | 8 | 9 | ... | V | Voilier |
| Atlantic cutlassfish [Peixe-espada] | L | 0.5 | 0.4 | ... | 105 | 156 | ... | V | Trichiures |
| Thimble-eyed mackerel [Sororoca] | L | 0.2 | 0.1 | ... | 65 | 54 | ... | V | Maquereau |
| King mackerel [Cavala] | L | 1.1 | 1.1 | ... | 511 | 785 | ... | V | Tazar |
| Chub mackerel [Muzundu] | L | 1.9 | 1.4 | ... | 125 | 160 | ... | V | Tazar |
| Snake mackerel [Cavalinha] | L | ø | ø | ... | 9 | 6 | ... | V | Thyrsite |
| Swordfish [Espadarte] | L | 0.3 | 0.2 | ... | 46 | 46 | ... | V | Espadon |
| Sharks, rays, chimaeras | C | 8.9 | 9.4 | ... | 1 065 | 1 465 | ... | $ | Squales, raies, chimères |
| | L | 8.9 | 9.4 | ... | 1 614 | 2 873 | ... | V | |
| Dogfishes, hounds, cat sharks, sand sharks, etc. [Cação] g/ | L | 6.0 | 6.7 | ... | 995 | 1 956 | ... | V | Chiens de mer g/ |
| Other sharks g/ | L | ... | ... | ... | ... | ... | ... | V | Autres requins g/ |
| Guitarfish [Viola] | L | 0.3 | 0.3 | ... | 20 | 46 | ... | V | Guitare |
| Sawfishes [Peixe serra] | L | 1.0 | 0.9 | ... | 335 | 492 | ... | V | Poissons-scie |
| Rays, skates [Arraias] | L | 1.6 | 1.5 | ... | 264 | 379 | ... | V | Raies |
| Unsorted and unidentified fishes | C | 9.4 | 9.5 | ... | 1 274 | 1 552 | ... | $ | Poissons non triés et non identifiés |
| | L | 9.4 | 9.5 | ... | 1 930 | 3 043 | ... | V | |
| ... a/ [Pacamão] | L | 0.1 | 0.2 | ... | 12 | 29 | ... | V | ... b/ |
| Fish, n.e.i. | L | 0.5 | 0.3 | ... | 115 | 141 | ... | V | Poissons n.d.a. |
| Unidentified fishes | L | 0.4 | 0.9 | ... | 65 | 200 | ... | V | Poissons non identifiés |
| Unsorted fishes | L | 8.4 | 8.1 | ... | 1 738 | 2 673 | ... | V | Poissons non triés |
| Crustaceans | C | 43.5 | 52.0 | ... | 7 104 | 10 338 | ... | $ | Crustacés |
| | L | 43.5 | 52.0 | ... | 10 763 | 20 270 | ... | V | |
| Shrimps [Camarãos de mar] | L | 27.2 | 34.8 | ... | 7 241 | 15 014 | ... | V | Crevettes |
| Spiny lobsters [Lagostas] | L | 3.3 | 3.3 | ... | 2 108 | 2 959 | ... | V | Langoustes |
| Marine crab [Sirí] | L | 1.6 | 2.5 | ... | 148 | 388 | ... | V | Crabe de mer |
| Marine crab [Carangueijo de mar] | L | 7.2 | 7.8 | ... | 426 | 931 | ... | V | Crabe de mer |
| Marine sand lobster [Lagostim de mar] | L | ø | ø | ... | 2 | 42 | ... | V | Langouste de mer |
| Other marine crustaceans | L | 0.1 | 0.1 | ... | 16 | 40 | ... | V | Autres crustacés de mer |
| Freshwater shrimps [Camarãos de água doce] | L | 3.1 | 2.8 | ... | 763 | 806 | ... | V | Crevettes d'eau douce |
| Freshwater sand lobster [Lagostim de água doce] | L | ø | ø | ... | 17 | 24 | ... | V | Langouste d'eau douce |
| Freshwater crab [Carangueijo de água doce] | L | 1.0 | 0.7 | ... | 42 | 66 | ... | V | Crabe d'eau douce |
| Other freshwater crustaceans | L | ø | ... | ... | ø | ... | ... | V | Autres crustacés d'eau douce |
| Molluscs | C | 2.7 | 2.5 | ... | 181 | 337 | ... | $ | Mollusques |
| | L | 2.7 | 2.5 | ... | 275 | 661 | ... | V | |
| Clams, cockles, bivalves, n.e.i. [Mariscos] | L | 2.2 | 2.1 | ... | 141 | 283 | ... | V | Clams, coques, bivalves n.d.a. |
| Octopuses [Polvos] | L | 0.1 | 0.1 | ... | 46 | 156 | ... | V | Poulpes |
| Oysters [Ostras] | L | 0.3 | 0.2 | ... | 37 | 110 | ... | V | Huîtres |
| Squids [Lulas] | L | 0.1 | 0.1 | ... | 48 | 112 | ... | V | Encornets |
| Other | L | ø | ø | ... | 3 | ø | ... | V | Autres |

V - Million cruzeiros

V - Millions de cruzeiros

**B3-1** *(continued)*
AMERICA, SOUTH:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B3-1**
AMERIQUE DU SUD:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| BRAZIL (concluded) | | | | | | | | | BRESIL (fin) |
| Miscellaneous aquatic mammals | C | 0.1 | 0.1 | ... | 15 | 23 | ... | $ | Mammifères aquatiques divers |
| | L | 0.1 | 0.1 | ... | 23 | 45 | ... | V | |
| Manatee [Peixe-boi] | L | 0.1 | 0.1 | ... | 23 | 45 | ... | V | Lamantin |
| Turtles, frogs, etc. | C | 0.3 | 0.5 | ... | 77 | 138 | ... | $ | Tortues, grenouilles, etc. |
| | L | 0.3 | 0.5 | ... | 117 | 270 | ... | V | |
| Green and hawksbill turtles [Tartarugas de mar] | L | ø | ø | ... | 8 | 15 | ... | V | Tortues verte et caret |
| Freshwater turtles [Tartarugas de água-doce] | L | 0.2 | 0.2 | ... | 74 | 127 | ... | V | Tortues d'eau douce |
| Other freshwater turtles [Tracajá] | L | 0.1 | 0.3 | ... | 35 | 128 | ... | V | Autres tortues d'eau douce |

V - Million cruzeiros

a/ English equivalent not ascertainable.
b/ French equivalent not ascertainable.
c/ "Southwest Atlantic hake" includes "Squirrel hake".
d/ 1964-65, official national figures which do not include quantities landed in the ports of Rio Grande do Sul, amounting in 1964 to 47 thousand metric tons.
e/ 1964, "Conger" included with "Moray eels".
f/ "Albacore" includes "Bluefin tuna" and "Yellowfin tuna".
g/ "Dogfishes, hounds, cat sharks, sand sharks, etc." includes "Other sharks".

V - Millions de cruzeiros

a/ Le nom anglais n'est pas connu.
b/ Le nom français n'est pas connu.
c/ "Merlu du Sud-Ouest Atlantique" comprend "Merlu".
d/ 1964-65, chiffres officiels qui ne comprennent pas les quantités débarquées dans les ports de Rio Grande do Sul; ces quantités s'elevaient à 47 milliers de tonnes métriques en 1964.
e/ 1964, "Congre" compris avec "Murènes".
f/ "Germon" comprend "Thon rouge" et "Thon à nageoires jaunes".
g/ "Chiens de mer" comprend "Autres requins".

**B3-1** *(continued)*
AMERICA, SOUTH:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B3-1**
AMERIQUE DU SUD:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques | | | Values<br>Valeurs | | | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| | | 1964 | 1965 | 1966 | 1964 | 1965 | 1966 | | |
| **CHILE** | C | 1 160.9 | 708.5 | 1 383.5 | 21 791 | 22 093 | 32 198 | $ | **CHILI** |
| | L | 1 160.9 | 708.5 | 1 383.5 | 50 679 | 71 265 | 128 803 | V | |
| Flounders, halibuts, soles, etc. | C | 0.3 | 0.3 | 0.4 | 88 | 95 | 164 | $ | Flets, flétans, soles, etc. |
| | L | 0.3 | 0.3 | 0.4 | 205 | 305 | 656 | V | |
| Flounders [Lenguado] | L | 0.3 | 0.3 | 0.4 | 205 | 305 | 656 | V | Flets |
| Cods, hakes, haddocks, etc. | C | 73.1 | 106.0 | 94.4 | 2 327 | 3 657 | 1 687 | $ | Morues, merlus, |
| | L | 73.1 | 106.0 | 94.4 | 5 412 | 11 797 | 6 748 | V | églefins, etc. |
| Hake [Merluza chilena] | L | 73.1 | 106.0 | 94.4 | 5 412 | 11 797 | 6 748 | V | Merlu |
| Redfishes, basses, congers, etc. | C | 11.5 | 8.9 | 7.9 | 3 575 | 3 248 | 3 842 | $ | Rascasses, perches de mer, |
| | L | 11.5 | 8.9 | 7.9 | 8 316 | 10 478 | 15 370 | V | congres, etc. |
| Croaker [Corvina] | L | 3.5 | 3.1 | 2.2 | 2 471 | 3 637 | 4 220 | V | Maigre |
| Black cusk eel [Congrio negro] | L | 2.4 | 1.1 | 1.1 | 1 430 | 1 292 | 2 233 | V | Donzelle noire |
| Golden cusk eel [Congrio dorado] | L | 0.5 | 0.4 | 0.3 | 406 | 588 | 629 | V | Donzelle dorée |
| Red cusk eel [Congrio colorado] | L | 2.2 | 1.8 | 2.2 | 2 788 | 3 581 | 6 883 | V | Donzelle rouge |
| Grunt [Cabinza] | L | 0.8 | 0.6 | 0.6 | 218 | 234 | 231 | V | Grondeur |
| Sea basses [Cabrilla] | L | 0.7 | 0.7 | 0.5 | 343 | 385 | 380 | V | Bars |
| Blanquillo [Blanquillo] | L | 0.1 | 0.1 | 0.1 | 34 | 35 | 88 | V | Latilidé |
| Rock cod [Róbalo] | L | 1.3 | 1.1 | 0.9 | 626 | 726 | 706 | V | ... a/ |
| Jacks, mullets, etc. | C | 14.9 | 17.5 | 21.3 | 1 816 | 2 125 | 1 911 | $ | Chinchards, mulets, etc. |
| | L | 14.9 | 17.5 | 21.3 | 4 224 | 6 856 | 7 646 | V | |
| Horse mackerel [Jurel] | L | 10.3 | 12.7 | 17.6 | 1 702 | 2 726 | 4 640 | V | Chinchard |
| Common mullet [Lisa] | L | 0.7 | 0.5 | 0.3 | 516 | 431 | 405 | V | Mulet |
| Jack [Cojinoba] | L | 2.0 | 2.3 | 2.0 | 1 029 | 2 527 | 1 640 | V | ... a/ |
| Silverside [Pejerrey] | L | 1.9 | 2.0 | 1.4 | 977 | 1 172 | 961 | V | Prêtre |
| Herrings, sardines, anchovies, etc. | C | 971.6 | 481.6 | 1 153.1 | 5 491 | 4 611 | 14 670 | $ | Harengs, sardines, |
| | L | 971.6 | 481.6 | 1 153.1 | 12 769 | 14 873 | 58 679 | V | anchois, etc. |
| Anchoveta [Anchoa] | L | 934.0 | 438.5 | 1 090.8 | 12 062 | 13 541 | 54 904 | V | Anchoveta |
| Chilean pilchard [Sardina] | L | 37.4 | 43.0 | 62.1 | 698 | 1 315 | 3 745 | V | Pilchard chilien |
| Herring [Machuelo] | L | 0.2 | 0.1 | 0.2 | 9 | 17 | 30 | V | ... a/ |
| Tunas, bonitos, skipjacks | C | 6.2 | 11.3 | 13.4 | 395 | 460 | 582 | $ | Thons, pélamides, bonites à |
| | L | 6.2 | 11.3 | 13.4 | 919 | 1 484 | 2 329 | V | ventre rayé |
| Albacore [Atún] b/ | L | ø | 0.1 | 0.5 | 6 | 16 | 315 | V | Germon b/ |
| Bonitos [Bonito] | L | 6.2 | 11.1 | 12.8 | 912 | 1 451 | 1 999 | V | Pélamides |
| Skipjack [Cachurreta] | L | ø | 0.1 | 0.1 | 1 | 17 | 15 | V | Bonite à ventre rayé |
| Yellowfin tuna b/ | L | ... | ... | ... | ... | ... | ... | V | Thon à nageoires jaunes b/ |
| Mackerels, billfishes, cutlassfishes, etc. | C | 13.6 | 14.1 | 11.1 | 2 148 | 1 929 | 1 740 | $ | Maquereaux, marlins, |
| | L | 13.6 | 14.1 | 11.1 | 4 995 | 6 221 | 6 962 | V | trichiures, etc. |
| Snake mackerels [Sierra] | L | 13.3 | 13.9 | 10.9 | 4 459 | 5 837 | 6 140 | V | Thyrsites |
| Swordfish [Pez espada] | L | 0.3 | 0.2 | 0.2 | 536 | 384 | 822 | V | Espadon |
| Sharks, rays, chimaeras | C | 0.6 | 0.4 | 0.5 | 103 | 67 | 61 | $ | Squales, raies, chimères |
| | L | 0.6 | 0.4 | 0.5 | 240 | 215 | 245 | V | |
| Elephantfish [Pejegallo] | L | 0.4 | 0.2 | 0.2 | 155 | 97 | 96 | V | Chimère |
| Dogfish [Tollo] | L | 0.2 | 0.2 | 0.3 | 85 | 118 | 149 | V | Chien de mer |

V - Thousand Chilean escudos

V - Milliers d'escudos chiliens

**B3-1** *(continued)*
AMERICA, SOUTH:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B3-1**
AMERIQUE DU SUD:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| CHILE (concluded) | | | | | | | | | CHILI (fin) |
| Unsorted and unidentified fishes | C | 1.8 | 2.7 | 7.1 | 308 | 244 | 1 095 | $ | Poissons non triés et non identifiés |
| | L | 1.8 | 2.7 | 7.1 | 716 | 787 | 4 380 | V | |
| Crustaceans | C | 19.0 | 24.5 | 27.5 | 1 566 | 1 863 | 1 990 | $ | Crustacés |
| | L | 19.0 | 24.5 | 27.5 | 3 641 | 6 011 | 7 962 | V | |
| Common prawn [Camarón] | L | 5.9 | 5.9 | 11.4 | 837 | 1 319 | 2 559 | V | Crevette |
| Plated lobster [Langostino] | L | 10.7 | 15.4 | 13.4 | 1 416 | 2 463 | 1 902 | V | Homard |
| Spiny lobster [Langosta] | L | 0.1 | 0.1 | 0.1 | 330 | 264 | 702 | V | Langouste |
| Crabs [Apancora] | L | 1.0 | 1.3 | 1.3 | 742 | 1 399 | 1 924 | V | Crabes |
| Barnacle [Pico roco] | L | 1.0 | 1.5 | 0.9 | 114 | 184 | 172 | V | Pouce-pied |
| King crab [Centclla] | L | 0.3 | 0.3 | 0.4 | 202 | 382 | 703 | V | Crabe |
| Molluscs | C | 43.3 | 36.7 | 41.0 | 3 189 | 2 908 | 3 316 | $ | Mollusques |
| | L | 43.3 | 36.7 | 41.0 | 7 417 | 9 381 | 13 266 | V | |
| Sea snail [Loco] | L | 4.4 | 3.6 | 3.4 | 2 877 | 3 510 | 3 692 | V | ... a/ |
| Cockle [Berberecho] | L | 0.3 | 0.5 | ... | c/... | 30 | c/... | V | Coque |
| Hard clams [Almeja] | L | 6.0 | 6.3 | 6.7 | 759 | 1 418 | 1 952 | V | Clams |
| Hard clams [Macha] | L | 2.8 | 2.5 | 2.0 | 566 | 782 | 1 391 | V | Clams |
| Mussel [Choro] | L | Ø | — | 0.1 | 8 | — | 36 | V | Moule |
| Mussel [Chorito] | L | 7.4 | 9.2 | 7.3 | 537 | 837 | 1 156 | V | Moule |
| Mussel [Cholga] | L | 16.6 | 11.2 | 15.3 | 1 947 | 2 157 | 3 303 | V | Moule |
| Oyster [Ostra] | L | Ø | 0.1 | Ø | 100 | 505 | 452 | V | Huître |
| Squid [Jibia] | L | 3.0 | 0.1 | 0.5 | 43 | 9 | 261 | V | Encornet |
| Various marine molluscs [Varios moluscos] | L | 2.8 | 3.2 | 5.7 | c/580 | 133 | c/1 023 | V | Mollusques marins divers |
| Sea-cucumbers, sea-urchins, ascidians, etc. | C | 5.0 | 4.5 | 5.8 | 785 | 886 | 1 140 | $ | Bêches-de-mer, oursins, ascidiens, etc. |
| | L | 5.0 | 4.5 | 5.8 | 1 825 | 2 857 | 4 560 | V | |
| Sea-urchins [Erizo] | L | 3.3 | 2.5 | 2.6 | 1 437 | 1 875 | 3 045 | V | Oursins |
| Edible sea-squirts [Piures] | L | 1.7 | 2.0 | 3.2 | 388 | 982 | 1 515 | V | Ascidiens comestibles |

V - Thousand Chilean escudos

a/ French equivalent not ascertainable.
b/ "Albacore" includes "Yellowfin tuna".
c/ 1964 and 1966, "Cockle" included under "Various marine molluscs".

V - Milliers d'escudos chiliens

a/ Le nom français n'est pas connu.
b/ "Germon" comprend "Thon à nageoires jaunes".
c/ 1964 et 1966, "Coque" compris avec "Mollusques marins divers".

**B3-1** *(continued)*
AMERICA, SOUTH:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B3-1**
AMERIQUE DU SUD:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| **COLOMBIA** | C | 50.5 | 53.3 | 57.3 | 10 317 | 7 541 | 8 626 | $ | **COLOMBIE** |
| | L | 50.5 | 53.3 | 57.3 | 110 453 | 132 515 | 143 776 | V | |
| Freshwater fishes | C | 25.3 | 25.9 | 28.0 | 4 352 | 3 420 | 3 913 | $ | Poissons d'eau douce |
| | L | 25.3 | 25.9 | 28.0 | 46 600 | 60 100 | 65 210 | V | |
| Catfish [Bagre] | L | 3.2 | 3.3 | 3.5 | 13 600 | 15 100 | 16 283 | V | Silure |
| Characin [Bocachico] | L | 17.8 | 17.7 | 19.2 | 24 500 | 33 500 | 36 300 | V | ... a/ |
| Various freshwater fishes | L | 4.3 | 4.9 | 5.3 | 8 500 | 11 500 | 12 627 | V | Poissons d'eau douce divers |
| Flounders, halibuts, soles, etc. | C | Ø | Ø | Ø | 1 | Ø | Ø | $ | Flets, flétans, soles, etc. |
| | L | Ø | Ø | Ø | 6 | 6 | 6 | V | |
| Redfishes, basses, congers, etc. | C | 13.3 | 14.7 | 16.1 | 2 090 | 1 472 | 1 683 | $ | Rascasses, perches de mer, congres, etc. |
| | L | 13.3 | 14.7 | 16.1 | 22 378 | 25 864 | 28 052 | V | |
| Croaker [Corvina] | L | 0.2 | 0.2 | 0.2 | 490 | 536 | 582 | V | Maigre |
| Marine catfish [Bagre] | L | 5.0 | 5.5 | 6.0 | 5 113 | 6 753 | 7 327 | V | Loup marin |
| Grouper [Cherna] | L | 0.2 | 0.2 | 0.2 | 392 | 435 | 472 | V | Mérou |
| Snapper [Pargo] | L | 0.5 | 0.6 | 0.7 | 1 596 | 1 755 | 1 894 | V | Lutianidé |
| Silver perch [Mojarra] | L | 2.0 | 2.3 | 2.5 | 3 806 | 4 213 | 4 571 | V | ... a/ |
| Snook [Róbalo] | L | 5.4 | 5.9 | 6.5 | 10 981 | 12 172 | 13 206 | V | ... a/ |
| Jacks, mullets, etc. | C | 3.9 | 4.1 | 4.6 | 619 | 455 | 521 | $ | Chinchards, mulets, etc. |
| | L | 3.9 | 4.1 | 4.6 | 6 623 | 8 000 | 8 681 | V | |
| Mullets [Liza] | L | 3.1 | 3.2 | 3.6 | 4 818 | 6 042 | 6 556 | V | Mulets |
| Horse-eyed jack [Jurel] | L | 0.8 | 0.9 | 1.0 | 1 805 | 1 958 | 2 125 | V | Carangue |
| Herrings, sardines, anchovies, etc. | C | 2.6 | 3.0 | 3.3 | 402 | 299 | 342 | $ | Harengs, sardines, anchois, etc. |
| | L | 2.6 | 3.0 | 3.3 | 4 306 | 5 255 | 5 703 | V | |
| Tarpon [Sábalo] | L | 1.6 | 1.8 | 2.0 | 2 986 | 3 185 | 3 456 | V | Tarpon |
| Various marine clupeoids | L | 1.0 | 1.2 | 1.3 | 1 320 | 2 070 | 2 247 | V | Clupeoidei marins divers |
| Tunas, bonitos, skipjacks | C | 0.7 | 0.8 | 0.9 | 191 | 129 | 147 | $ | Thons, pélamides, bonites à ventre rayé |
| | L | 0.7 | 0.8 | 0.9 | 2 050 | 2 262 | 2 454 | V | |
| Various tuna-like scombriforms | L | 0.7 | 0.8 | 0.9 | 2 050 | 2 262 | 2 454 | V | Divers scombriformes du type thon |
| Sharks, rays, chimaeras | C | 0.2 | 0.2 | 0.2 | 26 | 22 | 25 | $ | Squales, raies, chimères |
| | L | 0.2 | 0.2 | 0.2 | 283 | 390 | 423 | V | |
| Sharks and rays [Tiburones y rayas] | L | 0.2 | 0.2 | 0.2 | 283 | 390 | 423 | V | Poissons cartilagineux divers |
| Unsorted and unidentified fishes | C | 1.3 | 1.3 | 1.5 | 182 | 128 | 147 | $ | Poissons non triés et non identifiés |
| | L | 1.3 | 1.3 | 1.5 | 1 944 | 2 255 | 2 446 | V | |
| Crustaceans | C | 2.6 | 2.7 | 2.1 | 2 388 | 1 573 | 1 800 | $ | Crustacés |
| | L | 2.6 | 2.7 | 2.1 | 25 565 | 27 639 | 29 995 | V | |
| Shrimp [Camarón] | L | 2.6 | 2.7 | 2.1 | 25 235 | 27 266 | 29 590 | V | Crevette |
| Various marine crustaceans | L | Ø | Ø | Ø | 330 | 373 | 405 | V | Crustacés marins divers |
| Molluscs | C | 0.6 | 0.6 | 0.6 | 60 | 39 | 44 | $ | Mollusques |
| | L | 0.6 | 0.6 | 0.6 | 638 | 679 | 736 | V | |
| Various marine molluscs | L | 0.6 | 0.6 | 0.6 | 638 | 679 | 736 | V | Mollusques marins divers |
| Turtles, frogs, etc. | C | Ø | Ø | Ø | 6 | 4 | 4 | $ | Tortues, grenouilles, etc. |
| | L | Ø | Ø | Ø | 60 | 65 | 70 | V | |

V - Thousand Colombian pesos

a/ French equivalent not ascertainable.

V - Milliers de pesos colombiens

a/ Le nom français n'est pas connu.

**B3-1** *(continued)*
AMERICA, SOUTH:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B3-1**
AMERIQUE DU SUD:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| **ECUADOR** | C | 46.3 | 53.5 | 48.2 | 6 307 | 7 633 | 7 838 | $ | **EQUATEUR** |
| | L | 46.3 | 53.5 | 48.2 | 117 270 | 142 291 | 141 069 | V | |
| Redfishes, basses, congers, etc. | C | 0.3 | 0.9 | 0.9 | 38 | 106 | 107 | $ | Rascasses, perches de mer, congres, etc. |
| | L | 0.3 | 0.9 | 0.9 | 713 | 1 978 | 1 922 | V | |
| Various demersal percomorphs | L | 0.3 | 0.9 | 0.9 | 713 | 1 978 | 1 922 | V | Divers percomorphes de fond |
| Herrings, sardines, anchovies, etc. | C | 6.6 | 7.1 | 8.1 | 86 | 97 | 108 | $ | Harengs, sardines, anchois, etc. |
| | L | 6.6 | 7.1 | 8.1 | 1 590 | 1 804 | 1 952 | V | |
| Various marine clupeoids | L | 6.6 | 7.1 | 8.1 | 1 590 | 1 804 | 1 952 | V | Clupeoidei marins divers |
| Tunas, bonitos, skipjacks | C | 9.8 | 14.8 | 12.0 | 707 | 1 041 | 971 | $ | Thons, pélamides, bonites à ventre rayé |
| | L | 9.8 | 14.8 | 12.0 | 13 138 | 19 411 | 17 469 | V | |
| Skipjack [Bonito] | L | 9.8 | 14.2 | 10.8 | 13 138 | 18 476 | 15 428 | V | Bonite à ventre rayé |
| Yellowfin tuna [Albacora] | L | ... | 0.6 | 1.2 | ... | 935 | 2 041 | V | Thon à nageoires jaunes |
| Unsorted and unidentified fishes | C | 19.9 | 20.1 | 16.8 | 2 572 | 2 639 | 2 307 | $ | Poissons non triés et non identifiés |
| | L | 19.9 | 20.1 | 16.8 | 47 827 | 49 202 | 41 521 | V | |
| Crustaceans | C | 6.5 | 7.3 | 6.9 | 2 668 | 3 488 | 4 030 | $ | Crustacés |
| | L | 6.5 | 7.3 | 6.9 | 49 608 | 65 018 | 72 538 | V | |
| Shrimps [Camarones] | L | 5.0 | 5.7 | 5.3 | 44 622 | 60 069 | 67 742 | V | Crevettes |
| Lobsters [Langostas] | L | 0.3 | 0.3 | 0.2 | 2 569 | 2 326 | 2 002 | V | Langoustes |
| Various marine crustaceans | L | 1.2 | 1.3 | 1.4 | 2 417 | 2 623 | 2 794 | V | Crustacés marins divers |
| Molluscs | C | 3.2 | 3.3 | 3.5 | 236 | 262 | 315 | $ | Molluques |
| | L | 3.2 | 3.3 | 3.5 | 4 394 | 4 878 | 5 667 | V | |
| Various marine molluscs | L | 3.2 | 3.3 | 3.5 | 4 394 | 4 878 | 5 667 | V | Mollusques marins divers |

V - Thousand sucres

V - Milliers de sucres

**B3-1** *(continued)*
**AMERICA, SOUTH:**
**Catches and landings, by countries and by species**

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B3-1**
**AMERIQUE DU SUD:**
**Quantités pêchées et débarquées, par pays et par espèces**

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| PERU | C | 9 116.5 | 7 461.9 | 8 789.0 | 95 139 | ... | 113 649 | $ | PEROU |
| | L | 9 116.5 | 7 461.9 | 8 789.0 | 2 550 626 | ... | 3 046 900 | V | |
| Freshwater fishes | C | 83.3 | 80.0 | 80.0 | ... | ... | ... | $ | Poissons d'eau douce |
| | L | 83.3 | 80.0 | 80.0 | ... | ... | ... | V | |
| Various freshwater fishes | L | 83.3 | 80.0 | 80.0 | ... | ... | ... | V | Poissons d'eau douce divers |
| Flounders, halibuts, soles, etc. | C | 0.4 | 0.2 | 0.7 | 96 | ... | 201 | $ | Flets, flétans, soles, etc. |
| | L | 0.4 | 0.2 | 0.7 | 2 564 | ... | 5 400 | V | |
| Flounder [Lenguado] | L | 0.4 | 0.2 | 0.7 | 2 564 | ... | 5 400 | V | Flet |
| Redfishes, basses, congers, etc. | C | 17.5 | 19.4 | 20.9 | 3 228 | ... | 4 077 | $ | Rascasses, perches de mer, congres, etc. |
| | L | 17.5 | 19.4 | 20.9 | 86 554 | ... | 109 300 | V | |
| Croaker [Coco] | L | 3.2 | 3.9 | 3.2 | 14 402 | ... | 6 900 | V | Maigre |
| Drum [Corvina] | L | 2.0 | 3.5 | 3.5 | 17 776 | ... | 45 800 | V | Maigre |
| Drum [Róbalo] | L | 0.2 | 0.2 | 0.6 | 1 414 | ... | 5 800 | V | Maigre |
| Drum [Lorna] | L | 2.2 | 1.7 | 2.2 | 6 117 | ... | 5 400 | V | Maigre |
| Drum [Ayanque] | L | 2.6 | 2.8 | 4.2 | 14 734 | ... | 12 800 | V | Maigre |
| Cusk eel [Congrio] | L | 0.5 | ø | 0.2 | 2 073 | ... | 300 | V | Donzelle |
| Grunt [Cabinza] | L | 0.2 | 0.3 | 0.3 | 534 | ... | 1 300 | V | Grondeur |
| Sea-bass [Mero] | L | 0.5 | 1.0 | 1.3 | 2 035 | ... | 7 100 | V | Bar |
| Sea-bass [Cabrilla] | L | 4.6 | 4.5 | 3.1 | 21 278 | ... | 13 600 | V | Bar |
| Sea-bass [Pintadilla] | L | — | — | 0.1 | — | ... | 700 | V | Bar |
| Snapper [Ojo de uva] | L | 0.1 | ø | 0.1 | 504 | ... | 400 | V | Lutianidé |
| Blanquillo [Peje blanco] | L | 1.4 | 1.5 | 2.1 | 5 687 | ... | 9 200 | V | Latilidé |
| Blanquillo [Cabezudo] | L | ø | — | — | — | ... | — | V | Latilidé |
| Wrasses [Vieja] | L | ø | ø | — | — | ... | — | V | ... a/ |
| Jacks, mullets, etc. | C | 10.3 | 9.0 | 11.9 | 1 789 | ... | 2 260 | $ | Chinchards, mulets, etc. |
| | L | 10.3 | 9.0 | 11.9 | 47 962 | ... | 60 600 | V | |
| Barracuda [Agujilla] | L | ø | — | ø | 90 | ... | 100 | V | Barracuda |
| Horse mackerel [Jurel] | L | 1.7 | 2.6 | 4.3 | 5 428 | ... | 8 800 | V | Chinchard |
| Mullet [Liza] | L | 2.0 | 2.2 | 0.9 | 8 417 | ... | 2 300 | V | Mulet |
| Pompano [Cojinoba] | L | 5.7 | 3.8 | 5.4 | 30 498 | ... | 41 000 | V | Trachinote |
| Pompano [Pámpano] | L | 0.1 | 0.1 | 0.3 | 555 | ... | 900 | V | Trachinote |
| Silverside [Pejerrey] | L | 0.8 | 0.3 | 1.0 | 2 974 | ... | 6 500 | V | Prêtre |
| Herrings, sardines, anchovies, etc. | C | 8 888.2 | 7 256.8 | 8 545.1 | 77 242 | ... | 98 923 | $ | Harengs, sardines, anchois, etc. |
| | L | 8 888.2 | 7 256.8 | 8 545.1 | 2 070 824 | ... | 2 652 100 | V | |
| Anchoveta [Anchoveta] | L | 8 863.4 | 7 242.4 | 8 529.8 | 2 038 574 | ... | 2 644 100 | V | Anchoveta |
| Chilean pilchard [Sardina] | L | 10.2 | 7.4 | 1.9 | 12 723 | ... | 900 | V | Pilchard chilien |
| Herring [Machete] | L | 14.6 | 7.0 | 13.4 | 19 527 | ... | 7 100 | V | Hareng |
| Tunas, bonitos, skipjacks | C | 97.2 | 74.0 | 83.3 | 8 265 | ... | 5 502 | $ | Thons, pélamides, bonites à ventre rayé |
| | L | 97.2 | 74.0 | 83.3 | 221 573 | ... | 147 500 | V | |
| Bonito [Bonito] | L | b/80.6 | b/62.3 | b/71.4 | b/195 597 | ... | b/125 700 | V | Pélamide |
| Bonito [Chauchilla] | L | b/... | b/... | b/... | b/... | ... | b/... | V | Pélamide |
| Skipjack [Barrilete] | L | 7.1 | 8.5 | 6.4 | 8 894 | ... | 11 700 | V | Bonite à ventre rayé |
| Yellowfin tuna [Atún] | L | 9.5 | 3.2 | 5.5 | 17 082 | ... | 10 100 | V | Thon à nageoires jaunes |
| Mackerels, billfishes, cutlassfishes, etc. | C | 3.3 | 4.5 | 9.1 | 274 | ... | 582 | $ | Maquereaux, marlins, trichiures, etc. |
| | L | 3.3 | 4.5 | 9.1 | 7 341 | ... | 15 600 | V | |
| King mackerel [Sierra] | L | 0.4 | 0.4 | 1.3 | 1 342 | ... | 3 100 | V | Tazar |
| Mackerel [Caballa] | L | 2.0 | 3.8 | 7.6 | 3 093 | ... | 10 400 | V | Maquereau |
| Swordfish [Pez espada] | L | 0.9 | 0.3 | 0.2 | 2 906 | ... | 2 100 | V | Espadon |

V - Thousand soles

V - Milliers de soles

**B3-1** *(continued)*
AMERICA, SOUTH:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B3-1**
AMERIQUE DU SUD:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| PERU (concluded) | | | | | | | | | PEROU (fin) |
| Sharks, rays, chimaeras | C | 6.1 | 7.6 | 9.9 | 733 | ... | 623 | $ | Squales, raies, chimères |
| | L | 6.1 | 7.6 | 9.9 | 19 649 | ... | 16 700 | V | |
| Angelshark [Angelote] | L | 0.1 | ø | 0.4 | 310 | ... | 1 200 | V | Ange |
| Dogfish [Tollo] | L | 4.7 | 5.4 | 7.0 | 14 591 | ... | 11 100 | V | Chien de mer |
| Shark [Cazón] | L | ø | 0.8 | 0.2 | 175 | ... | 200 | V | Squale |
| Guitarfish [Guitarra] | L | 0.3 | 0.5 | 0.8 | 1 002 | ... | 2 000 | V | Guitare |
| Rays, skates [Rayas] | L | 1.0 | 0.9 | 1.5 | 3 571 | ... | 2 200 | V | Raies |
| Unsorted and unidentified fishes | C | 5.1 | 5.2 | 21.6 | 2 339 | ... | 369 | $ | Poissons non triés et non identifiés |
| | L | 5.1 | 5.2 | 21.6 | 62 714 | ... | 9 900 | V | |
| Crustaceans | C | 1.1 | 0.6 | 0.5 | 805 | ... | 414 | $ | Crustacés |
| | L | 1.1 | 0.6 | 0.5 | 21 580 | ... | 11 100 | V | |
| Shrimp [Camarón] | L | 0.7 | ... | — | 11 033 | ... | — | V | Crevette |
| Shrimp [Langostino] | L | 0.2 | 0.4 | 0.4 | 9 595 | ... | 10 700 | V | Crevette |
| Spiny lobster [Langosta] | L | ø | ø | ø | 62 | ... | ø | V | Langouste |
| Crab [Cangrejo] | L | 0.2 | 0.2 | 0.1 | 890 | ... | 400 | V | Crabe |
| Molluscs | C | 4.0 | 4.6 | 6.0 | 368 | ... | 698 | $ | Mollusques |
| | L | 4.0 | 4.6 | 6.0 | 9 865 | ... | 18 700 | V | |
| Sea snail [Caracol] | L | 0.2 | 0.2 | 0.1 | 580 | ... | 300 | V | ... a/ |
| Mussel [Choro] | L | 3.6 | 3.9 | 4.4 | 3 927 | ... | 5 800 | V | Moule |
| Octopus [Pulpo] | L | — | — | ø | — | ... | 200 | V | Poulpe |
| Oyster [Concha abanico] | L | 0.2 | 0.2 | 0.7 | 4 154 | ... | 8 600 | V | Huître |
| Squid [Calamar] | L | ø | 0.3 | 0.6 | 1 204 | ... | 3 000 | V | Encornet |
| Squid [Jibia] | L | ... | ... | 0.1 | ... | ... | 400 | V | Encornet |
| Various marine molluscs | L | ... | ... | 0.1 | ... | ... | 400 | V | Mollusques marins divers |

V - Thousand soles

a/ French equivalent not ascertainable.
b/ "Bonito" includes "Chauchilla".

V - Milliers de soles

a/ Le nom français n'est pas connu.
b/ "Bonito" comprend "Chauchilla".

**B3-1** *(continued)*
AMERICA, SOUTH:
Catches and landings, by countries and by species

*(suite)* **B3-1**
AMERIQUE DU SUD:
Quantités pêchées et débarquées, par pays et par espèces

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| **URUGUAY** | C | 12.2 | 15.8 | ... | 1 001 | 1 236 | ... | $ | URUGUAY |
| | L | 12.2 | 15.8 | ... | 21 170 | 70 997 | ... | V | |
| Freshwater fishes | C | ø | ø | ... | ... | ... | ... | $ | Poissons d'eau douce |
| | L | ø | ø | ... | ... | ... | ... | V | |
| Shads, milkfishes, etc. | C | ... | ø | ... | ... | ... | ... | $ | Aloses, chanidés, etc. |
| | L | ... | ø | ... | ... | ... | ... | V | |
| Flounders, halibuts, soles, etc. | C | ø | ø | ... | ... | ... | ... | $ | Flets, flétans, soles, etc. |
| | L | ø | ø | ... | ... | ... | ... | V | |
| Cods, hakes, haddocks, etc. | C | 5.8 | 7.6 | ... | 479 | 492 | ... | $ | Morues, merlus, |
| | L | 5.8 | 7.6 | ... | 10 135 | 28 253 | ... | V | églefins, etc. |
| Hakes [Merluza, brótola] | L | 5.8 | 7.6 | ... | 10 135 | 28 253 | ... | V | Merlus |
| Redfishes, basses, congers, etc. | C | 3.7 | 4.5 | ... | 318 | 353 | ... | $ | Rascasses, perches de mer, |
| | L | 3.7 | 4.5 | ... | 6 735 | 20 294 | ... | V | congres, etc. |
| Croaker [Corvina blanca] | L | 2.2 | 2.7 | ... | ... | ... | ... | V | Maigre |
| Croaker [Pescadilla] | L | 1.4 | 1.7 | ... | ... | ... | ... | V | Maigre |
| Various demersal percomorphs | L | 0.1 | 0.1 | ... | ... | ... | ... | V | Divers percomorphes de fond |
| Jacks, mullets, etc. | C | ø | ø | ... | ... | ... | ... | $ | Chinchards, mulets, etc. |
| | L | ø | ø | ... | ... | ... | ... | V | |
| Herrings, sardines, anchovies, etc. | C | ø | ø | ... | ... | ... | ... | $ | Harengs, sardines, |
| | L | ø | ø | ... | ... | ... | ... | V | anchois, etc. |
| Sharks, rays, chimaeras | C | 1.6 | 2.0 | ... | 76 | 61 | ... | $ | Squales, raies, chimères |
| | L | 1.6 | 2.0 | ... | 1 600 | 3 500 | ... | V | |
| Unsorted and unidentified fishes | C | 0.6 | 0.5 | ... | 57 | 44 | ... | $ | Poissons non triés et non |
| | L | 0.6 | 0.5 | ... | 1 200 | 2 500 | ... | V | identifiés |
| Crustaceans | C | ø | ø | ... | ... | ... | ... | $ | Crustacés |
| | L | ø | ø | ... | ... | ... | ... | V | |
| Shrimps [Langostinos] | L | — | ø | ... | ... | ... | ... | V | Crevettes |
| Various marine crustaceans | L | ø | ø | ... | ... | ... | ... | V | Crustacés marins divers |
| Molluscs | C | 0.5 | 1.2 | ... | 71 | 286 | ... | $ | Mollusques |
| | L | 0.5 | 1.2 | ... | 1 500 | 16 450 | ... | V | |
| Mussels [Mejillones] | L | 0.5 | 0.7 | ... | 1 500 | 2 800 | ... | V | Moules |
| Octopuses [Pulpos] a/ | L | ø | 0.5 | ... | ø | 13 650 | ... | V | Poulpes a/ |
| Calmar [Calamar] a/ | L | ... | ... | ... | ... | ... | ... | V | Calmar a/ |
| Various marine molluscs | L | ø | ø | ... | ... | ... | ... | V | Mollusques marins divers |

V - Thousand Uruguayan pesos

a/ "Octopuses" includes "Calmar".

V - Milliers de pesos uruguayens

a/ "Poulpes" comprend "Calmar".

**B3-1** *(continued)*
AMERICA, SOUTH:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B3-1**
AMERIQUE DU SUD:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| VENEZUELA | C | 110.5 | 119.3 | 116.8 | 19 002 | 20 629 | 22 047 | $ | VENEZUELA |
| | L | 110.5 | 119.3 | 116.8 | 63 659 | 69 104 | 73 863 | V | |
| Freshwater fishes | C | 19.3 | 16.6 | 18.4 | 3 595 | 2 418 | 3 187 | $ | Poissons d'eau douce |
| | L | 19.3 | 16.6 | 18.4 | 12 043 | 8 099 | 10 678 | V | |
| Characin [Arenca] | L | ø | ø | ø | 30 | 27 | 23 | V | Characinidé |
| Characin [Boquimí] | L | ø | ø | ø | 55 | 23 | 17 | V | Characinidé |
| Characin [Cachama, morocoto] | L | 1.2 | 1.1 | 0.8 | 840 | 758 | 604 | V | Characinidé |
| Characin [Caribe] | L | ø | ø | ø | 55 | 22 | 23 | V | Characinidé |
| Characin [Coporo] | L | 1.0 | 0.3 | 0.2 | 1 094 | 245 | 234 | V | Characinidé |
| Characin [Mije] | L | 0.3 | ø | ø | 340 | 57 | 80 | V | Characinidé |
| Characin [Peltón] | L | ø | ø | ø | 61 | 22 | 23 | V | Characinidé |
| Characin [Palometa] | L | 0.3 | 0.2 | 0.1 | 342 | 168 | 150 | V | Characinidé |
| Characin [Payara] | L | 0.1 | 0.1 | ø | 92 | 91 | 50 | V | Characinidé |
| Characin [Tumame] | L | 0.4 | 0.1 | 0.1 | 553 | 149 | 145 | V | Characinidé |
| Characin [Zapoara] | L | 0.1 | 0.1 | ø | 73 | 55 | 71 | V | Characinidé |
| Characin [Manamana] | L | ø | ø | ø | 27 | 13 | 18 | V | Characinidé |
| Characin [Curbinata] | L | 0.3 | 0.3 | 0.1 | 272 | 237 | 189 | V | Characinidé |
| Characin [Bocachico] | L | ø | — | — | ø | — | — | V | Characinidé |
| Catfish [Bagre] | L | 3.5 | 3.6 | 1.2 | 2 011 | 1 104 | 981 | V | Silure |
| Catfish [Blanco pobre] | L | 0.3 | 0.2 | 0.2 | 164 | 133 | 133 | V | Silure |
| Catfish [Cabezón] | L | 0.1 | 0.1 | 0.1 | 61 | 70 | 88 | V | Silure |
| Catfish [Cajaro] | L | 0.6 | 0.3 | 0.2 | 428 | 168 | 172 | V | Silure |
| Catfish [Doncella] | L | 0.4 | 0.2 | 0.2 | 324 | 167 | 164 | V | Silure |
| Catfish [Dorado] | L | 0.9 | 0.8 | 0.7 | 604 | 435 | 458 | V | Silure |
| Catfish [Laulau, valentón] | L | 0.7 | 0.5 | 0.4 | 511 | 314 | 280 | V | Silure |
| Catfish [Matarife] | L | ø | ø | ø | 19 | 9 | 10 | V | Silure |
| Catfish [Rayado] | L | 0.4 | 0.4 | 0.2 | 278 | 289 | 216 | V | Silure |
| Catfish [Tongo] | L | ø | ø | ø | 24 | 10 | 22 | V | Silure |
| Catfish [Toruno] | L | 0.6 | 0.2 | 0.2 | 614 | 194 | 168 | V | Silure |
| ... b/ [Babo] | L | 0.2 | 0.4 | 0.6 | 45 | 75 | 104 | V | ... a/ |
| Unspecified fishes c/ | L | 0.1 | 0.2 | ... | 60 | 197 | ... | V | Poissons non specifiés c/ |
| ... b/ [Especies de lago] | L | 1.2 | 1.3 | 4.7 | 557 | 644 | 1 632 | V | ... a/ |
| ... b/ [Bocachico] | L | 2.1 | 2.0 | 3.2 | 1 050 | 859 | 1 344 | V | ... a/ |
| ... b/ [Manamana] | L | 4.3 | 3.8 | 3.9 | 1 289 | 1 307 | 1 597 | V | ... a/ |
| ... b/ [Curicara] | L | ø | 0.1 | ø | 40 | 49 | 79 | V | ... a/ |
| Mullet [Lebranche] | L | 0.2 | 0.3 | 1.3 | 130 | 208 | 1 603 | V | Mulet |
| Redfishes, basses, congers, etc. | C | 15.6 | 18.4 | 18.4 | 4 911 | 5 511 | 5 980 | $ | Rascasses, perches de mer, congres, etc. |
| | L | 15.6 | 18.4 | 18.4 | 16 451 | 18 461 | 20 034 | V | |
| Croakers [Tonquicha] | L | 0.3 | 0.2 | 0.2 | 227 | 159 | 130 | V | Maigres |
| Weakfish [Curbina] | L | 5.4 | 6.1 | 7.4 | 4 154 | 5 065 | 5 617 | V | Maigre |
| Weakfish [Curbinata] | L | 0.4 | 0.5 | 0.6 | 252 | 281 | 438 | V | Maigre |
| French grunt [Corocoro] | L | 2.8 | 2.9 | 3.1 | 1 488 | 1 630 | 2 180 | V | Grondeur |
| Grunts [Roncador] | L | 0.9 | 0.9 | 0.9 | 365 | 438 | 664 | V | Grondeurs |
| Groupers [Cunas] | L | 0.2 | 0.2 | 0.1 | 278 | 274 | 184 | V | Mérous |
| Groupers [Meros] | L | 1.4 | 1.8 | 1.4 | 2 740 | 3 060 | 3 024 | V | Mérous |
| Yellowtail snapper [Rabirrubio] | L | 0.1 | 0.1 | ø | 86 | 99 | 67 | V | Lutianidé |
| Snappers [Pargos] | L | 2.9 | 2.7 | 2.8 | 5 833 | 5 725 | 6 205 | V | Lutianidés |
| Snook [Róbalo] | L | 1.2 | 3.0 | 1.9 | 1 028 | 1 730 | 1 525 | V | ... a/ |
| Jacks, mullets, etc. | C | 10.2 | 10.3 | 10.6 | 2 449 | 2 721 | 2 964 | $ | Chinchards, mulets, etc. |
| | L | 10.2 | 10.3 | 10.6 | 8 204 | 9 114 | 9 929 | V | |
| Greater amberfish [Cojinúa] | L | 0.2 | 0.2 | ø | 151 | 163 | 223 | V | Sériole |
| Barracudas [Picúas] | L | 0.4 | 0.3 | 0.4 | 248 | 231 | 303 | V | Barracudas |
| Bluefish [Anchoa] | L | 0.6 | 1.0 | 1.4 | 711 | 1 190 | 1 582 | V | Tassergal |
| Northern harvestfish [Palometa] | L | 0.2 | 0.2 | 0.1 | 161 | 353 | 144 | V | Stromatéidé |
| Blueback mullet [Lebranche] | L | 0.8 | 1.0 | 1.3 | 919 | 1 089 | 1 603 | V | Mugil |
| White mullet [Lisa] | L | 2.6 | 2.4 | 2.7 | 2 318 | 2 301 | 2 505 | V | Mugil |
| Big-eyed scads [Catacos] | L | 2.3 | 2.1 | 1.9 | 1 053 | 946 | 926 | V | Carangues |
| Crevalle [Ojo gordo] | L | 0.1 | 0.1 | ø | 132 | 119 | 48 | V | Carangue |
| Jacks [Jureles] | L | 1.9 | 1.9 | 1.6 | 1 722 | 1 896 | 1 593 | V | Carangues |
| Moonfish [Lamparosa] | L | 1.1 | 1.0 | 1.2 | 738 | 743 | 952 | V | ... a/ |
| Pompanos [Pámpanos] | L | ø | 0.1 | ø | 51 | 83 | 50 | V | Pompanos |

V - Thousand bolivares

V - Milliers de bolivares

**B3-1** *(continued)*
AMERICA, SOUTH:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B3-1**
AMERIQUE DU SUD:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| VENEZUELA (concluded) | | | | | | | | | VENEZUELA (fin) |
| Herrings, sardines, anchovies, etc. | C | 44.0 | 49.2 | 44.8 | 1 005 | 979 | 886 | $ | Harengs, sardines, anchois, etc. |
| | L | 44.0 | 49.2 | 44.8 | 3 367 | 3 279 | 2 969 | V | |
| Anchovy [Rabo amarillo] | L | 1.3 | 4.6 | 2.1 | 39 | 154 | 63 | V | Anchois |
| Sardines [Sardinas] | L | 42.1 | 43.8 | 39.1 | 3 294 | 3 067 | 2 636 | V | Sardines |
| Thread herring [Machuelo] | L | 0.6 | 0.8 | 3.6 | 34 | 58 | 270 | V | ... a/ |
| Tunas, bonitos, skipjacks | C | 3.3 | 3.6 | 3.5 | 1 339 | 1 560 | 1 721 | $ | Thons, pélamides, bonites à ventre rayé |
| | L | 3.3 | 3.6 | 3.5 | 4 487 | 5 226 | 5 767 | V | |
| Bluefin tuna [Atún azul] d/ | L | ... | ... | ... | ... | ... | ... | V | Thon rouge d/ |
| Bonito [Cabaña de dientes] e/ | L | ... | ... | ... | ... | ... | ... | V | Pélamide e/ |
| Frigate mackerels [Cabaña pintada] e/ | L | 1.4 | 1.8 | 1.4 | 1 209 | 1 498 | 1 198 | V | Tazars e/ |
| Yellowfin tuna [Atún aleta amarilla] d/ | L | 1.9 | 1.8 | 2.1 | 3 278 | 3 728 | 4 569 | V | Thon à nageoires jaunes d/ |
| Mackerels, billfishes, cutlassfishes, etc. | C | 5.0 | 4.3 | 4.3 | 1 909 | 1 768 | 1 898 | $ | Maquereaux, marlins, trichiures, etc. |
| | L | 5.0 | 4.3 | 4.3 | 6 395 | 5 923 | 6 357 | V | |
| Cutlassfish [Tahalí] | L | 0.4 | 0.4 | 0.3 | 254 | 235 | 211 | V | Trichiure |
| King mackerel [Sierra] | L | 0.3 | 0.1 | ø | 198 | 128 | 80 | V | Tazar |
| Spanish mackerels [Carites] | L | 3.9 | 3.2 | 3.5 | 5 606 | 4 954 | 5 591 | V | Tazars |
| Wahoo [Peto] | L | ø | ø | ø | 49 | 18 | 24 | V | ... a/ |
| Chub mackerel [Cachorreta] | L | 0.2 | 0.4 | 0.3 | 166 | 385 | 234 | V | Maquereau espagnol |
| Swordfish [Pez espada] | L | 0.2 | 0.2 | 0.2 | 122 | 203 | 217 | V | Espadon |
| Sharks, rays, chimaeras | C | 2.3 | 2.0 | 2.1 | 492 | 445 | 438 | $ | Squales, raies, chimères |
| | L | 2.3 | 2.0 | 2.1 | 1 649 | 1 490 | 1 468 | V | |
| Smooth dogfish [Cazón] | L | 2.1 | 1.8 | 1.7 | 1 424 | 1 290 | 1 193 | V | Chien de mer |
| Ray [Raya] | L | 0.1 | 0.1 | 0.2 | 106 | 110 | 100 | V | Raie |
| Spotted eagle ray [Chucho] | L | 0.1 | 0.1 | 0.2 | 119 | 90 | 175 | V | Raie |
| Unsorted and unidentified fishes c/ | C | 2.5 | 2.6 | 5.2 | 430 | 495 | 462 | $ | Poissons non triés et non identifiés c/ |
| | L | 2.5 | 2.6 | 5.2 | 1 441 | 1 659 | 1 549 | V | |
| Pelagic species | L | 0.3 | 0.2 | ... | 204 | 125 | ... | V | Espèces pélagiques |
| Demersal species | L | 2.2 | 2.4 | ... | 1 237 | 1 534 | ... | V | Espèces démersales |
| Crustaceans | C | 4.5 | 7.6 | 3.5 | 2 513 | 4 393 | 3 964 | $ | Crustacés |
| | L | 4.5 | 7.6 | 3.5 | 8 420 | 14 717 | 13 281 | V | |
| Shrimps [Camarones] | L | 4.3 | 7.5 | 3.4 | 7 848 | 14 249 | 12 767 | V | Crevettes |
| Spiny lobsters [Langostas] | L | 0.2 | 0.1 | 0.1 | 572 | 468 | 514 | V | Langoustes |
| Molluscs | C | 3.8 | 4.7 | 6.0 | 341 | 323 | 531 | $ | Mollusques |
| | L | 3.8 | 4.7 | 6.0 | 1 141 | 1 083 | 1 778 | V | |
| Arkshell [Pepitonas o pata de cabra] | L | 2.3 | 4.0 | 4.3 | 184 | 258 | 320 | V | ... a/ |
| Mussels [Mejillones] | L | 0.2 | 0.1 | 0.3 | 101 | 94 | 191 | V | Moules |
| Oysters [Ostras] | L | 0.6 | 0.2 | 0.9 | 198 | 214 | 282 | V | Huîtres |
| Squids [Calamares] | L | 0.5 | 0.3 | 0.5 | 569 | 370 | 985 | V | Encornets |
| Other c/ | L | 0.2 | 0.1 | ... | 89 | 147 | ... | V | Autres c/ |
| Turtles, frogs, etc. | C | ø | ø | ø | 18 | 16 | 16 | $ | Tortues, grenouilles, etc. |
| | L | ø | ø | ø | 61 | 53 | 53 | V | |
| Freshwater turtle [Tortuga] | L | ø | ø | ø | 30 | 22 | 7 | V | Tortue d'eau douce |
| Sea turtles [Tortugas de mar] | L | ø | ø | ø | 31 | 31 | 46 | V | Tortues de mer |

V - Thousand bolivares

a/ French equivalent not ascertainable.
b/ English equivalent not ascertainable.
c/ 1966, "Freshwater fishes, unspecified", and "Molluscs, other" are included with "Unsorted and unidentified fishes.
d/ "Bluefin tuna" included with "Yellowfin tuna".
e/ "Bonito" included with "Frigate mackerels".

V - Milliers de bolivares

a/ Le nom français n'est pas connu.
b/ Le nom anglais n'est pas connu.
c/ 1966, "Poissons d'eau douce, non specifiés" et "Mollusques, autres" compris avec "Poissons non triés et non identifiés".
d/ "Thon rouge" compris avec "Thon à nageoires jaunes.
e/ "Pélamide" compris avec "Tazars".

**B3-1** *(concluded)*
**AMERICA, SOUTH:**
**Catches and landings, by countries and by species**

*(fin)* **B3-1**
**AMERIQUE DU SUD:**
**Quantités pêchées et débarquées, par pays et par espèces**

COUNTRIES EXCLUDED: Listed below are the countries excluded from the above table for one of the following reasons:
(a) catch and landings statistics not available
(b) only total catch available or breakdown by groups of species not sufficiently detailed
(c) breakdown by groups of species consisting mainly of negligible quantities
(d) data not available to FAO for the years shown in these tables (1964, 1965, 1966).
Available species data for these countries appear in Section C as specified in the following tabulation.

PAYS EXCLUS: Les pays indiqués ci-après ont été exclus du tableau ci-dessus pour les raisons suivantes:
(a) les statistiques des quantités pêchées et débarquées n'étaient pas disponibles
(b) seulement le total des quantités pêchées était disponible ou la ventilation par groupes d'espèces n'était pas suffisamment détaillée
(c) dans la ventilation par groupes d'espèces figuraient principalement des quantités négligeables
(d) la FAO ne disposait pas des statistiques relatives aux années figurant dans ces tableaux (1964, 1965, 1966).
Les données disponibles pour ces pays figurent dans les tableaux de la Section C, comme il est indiqué ci-après.

| Countries | Tables in Section C<br>Tableaux dans la Section C | Pays |
|---|---|---|
| (b) Bolivia | C1-1, C1-4 | Bolivie |
| (a) Falkland Islands | | Iles Falkland |
| (c) French Guiana | C2-3, C2-4, C2-6, C2-8, C2-9, C3-1 | Guyane française |
| (b) Guyana | C1-1, C2-9, C3-1 | Guyane |
| (b) Paraguay | C1-1 | Paraguay |
| (b) Surinam | C1-1, C2-9, C3-1 | Surinam |

B4 - Asia

B4 - Asie

B4 - Asia

**B4-1**
**ASIA:**
**Catches and landings, by countries and by species**

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

**B4-1**
**ASIE:**
**Quantités pêchées et débarquées, par pays et par espèces**

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| CEYLON | C | 101.6 | 94.3 | 106.4 | 29 691 | 30 916 | 36 560 | $ | CEYLAN |
| | L | 101.6 | 94.3 | 106.4 | 141 388 | 147 221 | 174 104 | V | |
| Freshwater fishes a/ | C | 5.5 | 7.6 | 9.3 | 513 | 702 | 864 | $ | Poissons d'eau douce a/ |
| | L | 5.5 | 7.6 | 9.3 | 2 442 | 3 341 | 4 116 | V | |
| Shads, milkfishes, etc. a/ | C | ... | ... | ... | ... | ... | ... | $ | Aloses, chanidés, etc. a/ |
| | L | ... | ... | ... | ... | ... | ... | V | |
| Redfishes, basses, congers, etc. b/ | C | 16.5 | 13.9 | 13.7 | 5 098 | 3 899 | 4 308 | $ | Rascasses, perches de mer, congres, etc. b/ |
| | L | 16.5 | 13.9 | 13.7 | 24 278 | 18 567 | 20 516 | V | |
| Jacks, mullets, etc. b/ | C | ... | ... | ... | ... | ... | ... | $ | Chinchards, mulets, etc. b/ |
| | L | ... | ... | ... | ... | ... | ... | V | |
| Herrings, sardines, anchovies, etc. | C | 36.3 | 30.2 | 28.3 | 8 587 | 7 673 | 6 770 | $ | Harengs, sardines, anchois, etc. |
| | L | 36.3 | 30.2 | 28.3 | 40 652 | 36 537 | 32 239 | V | |
| Tunas, bonitos, skipjacks c/ | C | 22.7 | 25.6 | 30.0 | 10 765 | 13 615 | 15 585 | $ | Thons, pélamides, bonites à ventre rayé c/ |
| | L | 22.7 | 25.6 | 30.0 | 51 261 | 64 835 | 74 216 | V | |
| Mackerels, billfishes, cutlassfishes, etc. c/ | C | ... | ... | ... | ... | ... | ... | $ | Maquereaux, marlins, trichiures, etc. c/ |
| | L | ... | ... | ... | ... | ... | ... | V | |
| Sharks, rays, chimaeras | C | 11.2 | 11.8 | 11.6 | 2 509 | 3 165 | 2 794 | $ | Squales, raies, chimères |
| | L | 11.2 | 11.8 | 11.6 | 11 950 | 15 073 | 13 307 | V | |
| Unsorted and unidentified fishes | C | 3.1 | 1.7 | 9.8 | 589 | 314 | 4 557 | $ | Poissons non triés et non identifiés |
| | L | 3.1 | 1.7 | 9.8 | 2 804 | 1 493 | 21 701 | V | |
| Crustaceans | C | 4.9 | 2.7 | 3.2 | 1 315 | 1 317 | 1 554 | $ | Crustacés |
| | L | 4.9 | 2.7 | 3.2 | 6 264 | 6 273 | 7 398 | V | |
| Molluscs | C | 1.4 | 0.8 | 0.5 | 365 | 231 | 128 | $ | Mollusques |
| | L | 1.4 | 0.8 | 0.5 | 1 737 | 1 102 | 611 | V | |

V - Thousand Ceylonese rupees

a/ "Freshwater fishes" may include species belonging to "Shads, milkfishes, etc.".
b/ "Redfishes, basses, congers, etc." may include species belonging to "Jacks, mullets, etc.".
c/ "Tunas, bonitos, skipjacks" may include "Mackerels, billfishes, cutlassfishes, etc.".

V - Milliers de roupies de Ceylan

a/ "Poissons d'eau douce" peut comprendre des espèces figurant sous "Aloses, chanidés, etc.".
b/ "Rascasses, perches de mer, congres, etc." peut comprendre des espèces figurant sous "Chinchards, mulets, etc.".
c/ "Thons, pélamides, bonites à ventre rayé" peut comprendre "Maquereaux, marlins, trichiures, etc.".

**B4-1** *(continued)*
ASIA:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B4-1**
ASIE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques | | | Values<br>Valeurs | | | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| | | 1964 | 1965 | 1966 | 1964 | 1965 | 1966 | | |
| **CHINA (TAIWAN)** | C | 376.7 | 381.7 | 425.3 | 74 046 | 81 716 | 96 404 | $ | **CHINE (TAIWAN)** |
| | L | 376.7 | 381.7 | 425.3 | 2 968 976 | 3 276 549 | 3 865 405 | V | |
| Freshwater fishes | C | 11.8 | 12.8 | 13.2 | 2 928 | 3 299 | 3 518 | $ | Poissons d'eau douce |
| | L | 11.8 | 12.8 | 13.2 | 117 385 | 132 276 | 141 078 | V | |
| Common carp [Tāi-á-hî] | L | 1.5 | 1.6 | 1.0 | 18 049 | 18 865 | 13 517 | V | Carpe commune |
| Grass carp [Tsāin-hî] | L | 1.2 | 1.3 | 1.4 | 21 776 | 23 983 | 25 815 | V | Carpe |
| Silver carp [Tek-hiòh-liân] | L | 1.9 | 2.2 | 2.5 | 25 835 | 31 072 | 36 170 | V | Carpe |
| Mouth breeder [Gô-keh-hî] | L | 7.2 | 7.7 | 8.3 | 51 725 | 58 356 | 65 576 | V | Tilapia |
| River eels | C | 0.2 | 0.2 | 0.2 | 328 | 297 | 321 | $ | Anguilles |
| | L | 0.2 | 0.2 | 0.2 | 13 142 | 11 904 | 12 876 | V | |
| Japanese eel [Môa] | L | 0.2 | 0.2 | 0.2 | 13 142 | 11 904 | 12 876 | V | Anguille japonaise |
| Salmons, trouts, smelts, etc. | C | ø | ø | — | ø | ø | — | $ | Saumons, truites, |
| | L | ø | ø | — | 8 | 12 | — | V | éperlans, etc. |
| Sweetfish [Ayu] | L | ø | ø | — | 8 | 12 | — | V | Ayu |
| Shads, milkfishes, etc. | C | 30.7 | 27.6 | 29.1 | 11 898 | 11 528 | 12 548 | $ | Aloses, chanidés, etc. |
| | L | 30.7 | 27.6 | 29.1 | 477 088 | 462 224 | 503 108 | V | |
| Milkfish [Mâ-sat-bak] | L | 30.7 | 27.6 | 29.1 | 477 088 | 462 224 | 503 108 | V | Chanidé |
| Flounders, halibuts, | C | 0.8 | 1.0 | 1.1 | 104 | 193 | 184 | $ | Flets, flétans, soles, etc. |
| soles, etc. | L | 0.8 | 1.0 | 1.1 | 4 150 | 7 722 | 7 371 | V | |
| Flatfish | L | 0.8 | 1.0 | 1.1 | 4 150 | 7 722 | 7 371 | V | Poisson plat |
| Redfishes, basses, | C | 71.4 | 83.2 | 90.5 | 12 530 | 16 039 | 15 246 | $ | Rascasses, perches de mer, |
| congers, etc. | L | 71.4 | 83.2 | 90.5 | 502 422 | 643 119 | 611 313 | V | congres, etc. |
| Black croaker [O'-kháu] | L | 4.1 | 3.4 | 3.1 | 19 227 | 20 648 | 19 576 | V | Perche de mer noire |
| Large croaker [O'-kháu] | L | 0.7 | 0.7 | 0.5 | 8 598 | 8 242 | 7 598 | V | Perche de mer |
| White croaker [Pèh-kháu] | L | 15.0 | 13.9 | 13.2 | 86 098 | 79 302 | 81 931 | V | Perche de mer blanche |
| Yellow croaker [Ng-hoa-hî] | L | 0.9 | 0.6 | 0.5 | 13 415 | 11 302 | 8 765 | V | Perche de mer jaune |
| Goatfishes [Chhiu-ko] | L | 4.9 | 6.7 | 6.3 | 22 833 | 39 337 | 34 790 | V | Surmulets |
| Gurnards, sea robins | L | 1.5 | 1.5 | 3.2 | 3 036 | 3 780 | 11 111 | V | Grondins |
| Lizard fish [Káu-bú] | L | 13.6 | 20.1 | 23.5 | 77 062 | 108 754 | 112 934 | V | Synodontidé |
| Marine catfish [Sêug-á-hî] | L | 1.2 | 1.2 | 2.9 | 6 601 | 6 371 | 13 542 | V | Loup marin |
| Sharp toothed eel [Hái-môa] | L | 4.5 | 4.7 | 4.2 | 29 891 | 32 390 | 30 584 | V | Murène |
| Deep sea-bass [Keh-hî] | L | 1.0 | 1.0 | 1.1 | 9 893 | 13 358 | 9 969 | V | Bar |
| Black sea bream | L | 0.1 | 0.2 | 1.5 | 1 699 | 1 669 | 12 689 | V | Brème de mer noire |
| Crimson sea bream | L | 6.0 | 3.9 | 2.7 | 49 361 | 34 339 | 27 630 | V | Brème de mer "Crimson" |
| Red sea bream | L | 1.9 | 2.2 | 2.0 | 30 950 | 34 395 | 38 617 | V | Brème de mer rouge |
| Yellow sea bream | L | 1.7 | 2.4 | 1.9 | 30 706 | 42 141 | 38 272 | V | Brème de mer jaune |
| Various sea breams | L | 4.2 | 6.0 | 1.2 | 37 614 | 76 387 | 14 001 | V | Brèmes de mer diverses |
| Snappers | L | 1.3 | 1.4 | 1.3 | 13 550 | 15 232 | 13 748 | V | Lutianidés |
| Tilefish [Bé-thâu] | L | 0.7 | 0.9 | 0.8 | 6 284 | 10 459 | 10 280 | V | Latilidé |
| Big-eyes [Aug-bak-liâu] | L | 3.9 | 4.1 | 12.3 | 18 551 | 23 874 | 52 678 | V | Priacanthe |
| Moonfish [Phê-to] | L | 1.4 | 3.4 | 2.6 | 8 978 | 18 832 | 14 859 | V | ... a/ |
| Nemipterid [Kim-sôa] | L | 2.5 | 4.6 | 5.3 | 23 301 | 58 596 | 52 368 | V | ... a/ |
| Silver bar fish | L | 0.2 | 0.2 | 0.3 | 2 622 | 2 235 | 3 155 | V | ... a/ |
| Gizzard fish | L | 0.1 | 0.1 | 0.1 | 2 152 | 1 476 | 2 216 | V | ... a/ |
| Jacks, mullets, etc. | C | 30.3 | 22.1 | 24.6 | 6 886 | 5 628 | 6 300 | $ | Chinchards, mulets, etc. |
| | L | 30.3 | 22.1 | 24.6 | 276 101 | 225 678 | 252 618 | V | |
| Butterfish [Bah-hî] | L | 2.8 | 2.6 | 1.6 | 38 509 | 34 038 | 23 997 | V | Stromatéidé |
| Pomfret [Pèh-chhiu, O-chhiu] | L | 3.8 | 3.6 | 2.2 | 56 588 | 56 860 | 36 095 | V | Stromatéidé |
| Dolphinfishes, dorados [Kúi-thâu-to] | L | 4.1 | 1.9 | 3.0 | 14 893 | 10 410 | 21 991 | V | Coriphènes |
| Flying fish [Pe-o'] | L | 4.2 | 4.2 | 3.5 | 18 131 | 20 989 | 20 395 | V | Poisson volant |
| Horse mackerel [Thih-kah] | L | 7.1 | 5.3 | 10.5 | 45 689 | 41 418 | 70 450 | V | Chinchard |
| Mullet [O-á-hî] | L | 4.8 | 2.3 | 1.8 | 82 711 | 43 996 | 67 370 | V | Mulet |
| Threadfin [Go-á-hî] | L | 3.5 | 2.2 | 2.0 | 19 580 | 17 967 | 12 320 | V | Capitaine |

V - Thousand new Taiwan dollars

V - Milliers de nouveaux dollars de Taïwan

**B4-1** *(continued)*

ASIA:

Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B4-1**

ASIE:

Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| CHINA (TAIWAN) (continued) | | | | | | | | | CHINE (TAIWAN) (suite) |
| Herrings, sardines, anchovies, etc. | C | 44.0 | 34.7 | 26.4 | 4 377 | 4 457 | 4 409 | $ | Harengs, sardines, anchois, etc. |
| | L | 44.0 | 34.7 | 26.4 | 175 510 | 178 704 | 176 802 | V | |
| Japanese anchovy [Jâu-bah] | L | 10.3 | 10.1 | 11.3 | 57 556 | 66 321 | 92 415 | V | Anchois japonais |
| Larval fish | L | 1.5 | 1.9 | 1.4 | 15 004 | 20 367 | 18 048 | V | ... a/ |
| Round herring [Chháu-bah] | L | 15.3 | 9.5 | 4.3 | 51 802 | 39 965 | 20 280 | V | ... a/ |
| Scaled sardine | L | 2.3 | 1.6 | 1.6 | 6 959 | 6 577 | 9 161 | V | ... a/ |
| Various marine clupeoids | L | 14.6 | 11.6 | 7.8 | 44 189 | 45 474 | 36 898 | V | Clupeoidei marins divers |
| Tunas, bonitos, skipjacks | C | 32.2 | 26.8 | 44.8 | 5 232 | 5 235 | 12 487 | $ | Thons, pélamides, bonites à ventre rayé |
| | L | 32.2 | 26.8 | 44.8 | 209 798 | 209 908 | 500 671 | V | |
| Albacore | L | 0.9 | 1.8 | 9.5 | 11 926 | 22 813 | 154 024 | V | Germon |
| Bigeye tuna [Toa-bak-chhng] | L | 3.6 | 3.3 | 4.5 | 32 186 | 31 819 | 53 135 | V | Thon obèse |
| Bluefin tuna [Chhng-á-hi] | L | 0.1 | ø | ø | 526 | 149 | 600 | V | Thon rouge |
| Frigate mackerels [Ian-á-hi] | L | 1.1 | 0.8 | 1.2 | 8 051 | 6 175 | 8 766 | V | Auxides |
| Skipjack [Toh-khun] | L | 1.6 | 1.1 | 0.9 | 12 217 | 8 717 | 6 969 | V | Bonite à ventre rayé |
| Yellowfin tuna [Ng-ki-chhng] | L | 6.4 | 7.2 | 12.2 | 72 463 | 81 177 | 189 987 | V | Thon à nageoires jaunes |
| Tuna, other | L | 0.5 | 0.7 | 0.6 | 4 960 | 6 319 | 6 759 | V | Autres thons |
| Tuna-like scombriforms, ✗ | L | 18.0 | 11.9 | 15.9 | 67 469 | 52 739 | 80 431 | V | Scombriformes du type thon ✗ |
| Mackerels, billfishes, cutlassfishes, etc. | C | 48.5 | 48.2 | 44.9 | 10 153 | 11 258 | 10 948 | $ | Maquereaux, marlins, trichiures, etc. |
| | L | 48.5 | 48.2 | 44.9 | 407 102 | 451 398 | 438 957 | V | |
| Black marlin [Péh-phé-ki-hî] | L | 1.8 | 2.1 | 2.0 | 32 350 | 40 165 | 41 067 | V | Marlin noir |
| Sailfish [Hŭ-soa-ki-hî] | L | 2.8 | 2.2 | 3.1 | 23 296 | 19 551 | 30 840 | V | Voilier |
| Striped marlin | L | 1.0 | 1.0 | 1.2 | 12 525 | 13 457 | 16 755 | V | Marlin rayé |
| White marlin | L | 2.5 | 2.3 | 3.2 | 38 210 | 40 593 | 52 132 | V | Marlin blanc |
| Other marlins | L | 0.5 | 0.5 | — | 6 886 | 8 090 | — | V | Autres marlins |
| Hairtail (cutlassfish )[Péh-hî] | L | 15.3 | 16.3 | 15.8 | 82 182 | 100 553 | 100 097 | V | Lépidope argenté (trichiure) |
| King mackerel [Thâu-thoh] | L | 7.9 | 7.4 | 5.2 | 127 910 | 122 846 | 94 371 | V | Tazar |
| Mackerels [Nga-tai] | L | 16.1 | 15.9 | 13.5 | 79 605 | 101 683 | 93 808 | V | Maquereaux |
| Swordfish | L | 0.6 | 0.5 | 0.9 | 4 138 | 4 460 | 9 887 | V | Espadon |
| Sharks, rays, chimaeras | C | 18.8 | 20.1 | 19.4 | 2 658 | 3 189 | 2 805 | $ | Squales, raies, chimères |
| | L | 18.8 | 20.1 | 19.4 | 106 560 | 127 860 | 112 464 | V | |
| Big sharks | L | 9.7 | 11.8 | 10.1 | 62 105 | 79 886 | 67 386 | V | Requins |
| Small sharks | L | 5.5 | 5.7 | 6.7 | 32 195 | 38 607 | 35 299 | V | Requins |
| Ray | L | 3.6 | 2.6 | 2.6 | 12 260 | 9 367 | 9 779 | V | Raie |
| Unsorted and unidentified fishes | C | 49.9 | 60.8 | 78.0 | 7 490 | 9 604 | 12 627 | $ | Poissons non triés et non identifiés |
| | L | 49.9 | 60.8 | 78.0 | 300 289 | 385 086 | 506 309 | V | |
| Crustaceans | C | 11.4 | 16.1 | 18.7 | 4 205 | 4 959 | 7 732 | $ | Crustacés |
| | L | 11.4 | 16.1 | 18.7 | 168 607 | 198 847 | 310 011 | V | |
| Striped prawn | L | 0.5 | 0.8 | 1.4 | 24 789 | 41 957 | 80 917 | V | Crevette |
| Grass shrimp | L | 0.1 | 0.1 | 0.1 | 5 974 | 7 758 | 6 693 | V | Crevette |
| Sand shrimp | L | 0.7 | 0.6 | 1.1 | 19 704 | 16 353 | 25 816 | V | Crevette |
| Other prawns and shrimps | L | 8.5 | 12.7 | 14.5 | 100 171 | 113 727 | 171 255 | V | Autres crevettes |
| Spiny lobster | L | 0.1 | 0.1 | 0.1 | 3 356 | 4 934 | 4 497 | V | Langouste |
| Crab [Hai] | L | 1.5 | 1.8 | 1.5 | 14 613 | 14 118 | 20 833 | V | Crabe |

V - Thousand new Taiwan dollars

V - Milliers de nouveaux dollars de Taïwan

**B4-1** *(continued)*
ASIA:
**Catches and landings, by countries and by species**

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B4-1**
ASIE:
**Quantités pêchées et débarquées, par pays et par espèces**

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| CHINA (TAIWAN) (concluded) | | | | | | | | | CHINE (TAIWAN) (fin) |
| Molluscs | C | 25.7 | 26.8 | 32.8 | 4 992 | 5 672 | 6 969 | $ | Mollusques |
| | L | 25.7 | 26.8 | 32.8 | 200 154 | 227 438 | 279 415 | V | |
| Abalones | L | ø | ø | ø | 949 | 2 629 | 1 260 | V | Ormeaux |
| Whelk | L | ø | ø | ø | 398 | 596 | 320 | V | Buccin |
| Trochus | L | ø | ø | ø | 494 | 727 | 552 | V | Troque |
| Clam | L | 1.5 | 1.4 | 1.4 | 6 849 | 5 995 | 8 409 | V | Clam |
| Cuttlefishes | L | 4.2 | 5.4 | 7.6 | 44 152 | 57 820 | 76 551 | V | Seiche |
| Arkshell | L | 0.1 | ø | ø | 2 322 | 2 755 | 2 732 | V | ... a/ |
| Octopus | L | 0.1 | 0.3 | 0.5 | 1 678 | 2 729 | 4 928 | V | Poulpe |
| Oyster | L | 8.5 | 8.9 | 10.3 | 49 642 | 50 103 | 64 352 | V | Huître |
| Scallop | L | ø | ø | ø | 380 | 510 | 500 | V | Pétoncle |
| Squid | L | 5.7 | 5.4 | 7.7 | 52 757 | 60 593 | 73 518 | V | Encornet |
| Common squid b/ | L | ø | ø | ... | 441 | 707 | ... | V | Encornet commun b/ |
| Other cuttlefishes and squids b/ | L | 3.6 | 3.4 | 3.4 | 30 894 | 29 716 | 33 519 | V | Autres seiches et encornets b/ |
| Other shellfishes | L | 2.0 | 2.0 | 1.9 | 9 198 | 12 558 | 12 774 | V | Autres coquillages |
| Porpoises, dolphins, etc. | C | 0.1 | 0.2 | 0.1 | 11 | 27 | 19 | $ | Marsouins, dauphins, etc. |
| | L | 0.1 | 0.2 | 0.1 | 461 | 1 100 | 747 | V | |
| Dolphin | L | 0.1 | 0.2 | 0.1 | 461 | 1 100 | 747 | V | Dauphin |
| Pearls, shells, sponges, corals, etc. | C | 0.1 | ø | ø | 49 | 29 | 32 | $ | Perles, coquilles, éponges, coraux, etc. |
| | L | 0.1 | ø | ø | 1 981 | 1 166 | 1 291 | V | |
| Other marine animals and plants | L | 0.1 | ø | ø | 1 981 | 1 166 | 1 291 | V | Autres animaux et plantes aquatiques |
| Aquatic plants | C | 0.8 | 1.1 | 1.5 | 205 | 302 | 259 | $ | Plantes aquatiques |
| | L | 0.8 | 1.1 | 1.5 | 8 218 | 12 107 | 10 374 | V | |
| Agar | L | 0.5 | 0.4 | 0.3 | 6 415 | 4 459 | 3 437 | V | Agar-agar |
| Edible seaweed | L | 0.1 | 0.1 | 0.1 | 1 306 | 1 945 | 1 772 | V | Algue comestible |
| Digence simplex | L | — | 0.2 | 0.1 | — | 4 362 | 2 710 | V | ... a/ |
| Gracilaria confervoides | L | 0.1 | 0.2 | 0.7 | 179 | 125 | 705 | V | ... a/ |
| Other seaweeds | L | 0.1 | 0.2 | 0.3 | 318 | 1 216 | 1 750 | V | Autres algues |

V - Thousand new Taiwan dollars

a/ French equivalent not ascertainable.
b/ 1966, "Common squid" included with "Other cuttlefishes and squids".

V - Milliers de nouveaux dollars de Taïwan

a/ Le nom français n'est pas connu.
b/ 1966, "Encornet commun" compris avec "Autres seiches et encornets".

**B4-1** *(continued)*

ASIA:

Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B4-1**

ASIE:

Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| **HONG KONG** | C | 76.3 | 81.8 | 83.2 | 10 253 | 11 127 | 11 264 | $ | **HONG-KONG** |
| | L | 74.8 | 80.3 | 81.9 | 58 442 | 63 423 | 64 205 | V | |
| Freshwater fishes | C | 22.8 | 26.3 | 30.7 | ... | ... | ... | $ | Poissons d'eau douce |
| | L | 22.8 | 26.3 | 30.7 | ... | ... | ... | V | |
| Various freshwater fishes | L | 22.8 | 26.3 | 30.7 | ... | ... | ... | V | Poissons d'eau douce divers |
| Flounders, halibuts, soles, etc. | C | 1.0 | 0.9 | 0.8 | 229 | 197 | 219 | $ | Flets, flétans, soles, etc. |
| | L | 1.0 | 0.9 | 0.8 | 1 307 | 1 122 | 1 251 | V | |
| Fresh | | | | | | | | | Frais |
| Macao sole [Tat sa] | L | 1.0 | 0.9 | 0.8 | 1 307 | 1 122 | 1 251 | V | Sole |
| Redfishes, basses, congers, etc. | C | 21.0 | 23.4 | 22.9 | 5 043 | 5 585 | 5 649 | $ | Rascasses, perches de mer, congres, etc. |
| | L | 20.8 | 23.1 | 22.7 | 28 747 | 31 833 | 32 197 | V | |
| Fresh | | | | | | | | | Frais |
| Croaker [Waak Yue] | L | 1.0 | 1.8 | 2.1 | 661 | 947 | 1 189 | V | Perche de mer |
| Yellow croaker [Wong Fa Yue] | L | 0.1 | 0.4 | 1.0 | 318 | 864 | 1 784 | V | Perche de mer jaune |
| Red goatfish [Hung Sin] | L | 1.5 | 1.8 | 2.0 | 783 | 756 | 893 | V | Rouget |
| Head grunt [Tau Lo] | L | 0.2 | 0.3 | 0.3 | 384 | 626 | 636 | V | ... a/ |
| Lizardfish [Kau-Kwan] | L | 2.9 | 2.7 | 2.4 | 2 132 | 2 111 | 2 163 | V | ... a/ |
| Conger pike [Moon Sin] | L | 2.8 | 3.2 | 3.5 | 3 372 | 3 489 | 3 934 | V | ... a/ |
| Garoupa [Paan] | L | 0.9 | 0.8 | 0.7 | 3 121 | 3 182 | 3 053 | V | ... a/ |
| Red sea bream [Poh Lap] | L | 0.6 | 0.5 | 0.5 | 1 158 | 1 097 | 1 260 | V | Brème de mer rouge |
| Red snapper [Hung Yue] | L | 0.6 | 0.6 | 0.6 | 993 | 1 020 | 995 | V | ... a/ |
| Horse head [Ma Tau] | L | 0.9 | 0.8 | 0.6 | 1 777 | 1 697 | 1 475 | V | ... a/ |
| Golden thread [Hung Sam] | L | 8.9 | 9.8 | 8.6 | 13 232 | 15 063 | 14 021 | V | ... a/ |
| Salted | | | | | | | | | Salés |
| Croaker [Waak Yue] | L | 0.2 | 0.3 | 0.3 | 395 | 598 | 494 | V | Perche de mer |
| Yellow croaker [Wong Fa Yue] | L | ø | ø | ø | 96 | 49 | 17 | V | Perche de mer jaune |
| Red goatfish [Hung Sin] | L | ø | ø | ø | 10 | 7 | 8 | V | Rouget |
| Head grunt [Tau Lo] | L | ø | ø | ø | 3 | 4 | 1 | V | ... a/ |
| Lizardfish [Kau-Kwan] | L | 0.1 | ø | 0.1 | 75 | 77 | 103 | V | ... a/ |
| Conger pike [Moon Sin] | L | ø | ø | ø | 32 | 30 | 37 | V | ... a/ |
| Garoupa [Paan] | L | ø | ø | ø | 2 | 2 | 1 | V | ... a/ |
| Red sea bream [Poh Lap] | L | — | ø | ø | — | 1 | 1 | V | Brème de mer rouge |
| Red snapper [Hung Yue] | L | 0.1 | 0.1 | ø | 184 | 209 | 129 | V | ... a/ |
| Horse head [Ma Tau] | L | ø | ø | ø | 11 | 1 | 2 | V | ... a/ |
| Golden thread [Hung Sam] | L | ø | ø | ø | 8 | 3 | 1 | V | ... a/ |
| Jacks, mullets, etc. | C | 7.7 | 4.5 | 4.0 | 953 | 874 | 902 | $ | Chinchards, mulets, etc. |
| | L | 7.3 | 4.4 | 3.9 | 5 434 | 4 984 | 5 140 | V | |
| Fresh | | | | | | | | | Frais |
| Black pomfret [Hak Chong] | L | 0.2 | 0.3 | 0.4 | 384 | 746 | 810 | V | ... a/ |
| Melon seed [Kwa Tse Chong] | L | 1.4 | 1.7 | 1.4 | 1 715 | 1 788 | 1 808 | V | ... a/ |
| White pomfret [Pak Chong] | L | 0.3 | 0.4 | 0.3 | 944 | 1 307 | 1 210 | V | ... a/ |
| Scads [Tse Yue] | L | 2.8 | 1.4 | 1.1 | 1 176 | 719 | 586 | V | Chinchards |
| Mullet [Wu Tau] | L | 0.5 | ø | 0.2 | 582 | 49 | 428 | V | Mulet |
| Carangids [Tse Tsai] | L | 1.5 | 0.5 | 0.4 | 458 | 282 | 189 | V | ... a/ |
| Salted | | | | | | | | | Salés |
| Black pomfret [Hak Chong] | L | ø | ø | ø | 23 | 18 | 27 | V | ... a/ |
| Melon seed [Kwa Tse Chong] | L | — | — | ø | — | — | 1 | V | ... a/ |
| White pomfret [Pak Chong] | L | ø | ø | ø | 8 | 13 | 3 | V | ... a/ |
| Scads [Tse Yue] | L | ø | ø | ø | 17 | 22 | 17 | V | Chinchards |
| Carangids [Tse Tsai] | L | 0.6 | 0.1 | 0.1 | 127 | 40 | 61 | V | ... a/ |

V - Thousand Hong Kong dollars

V - Milliers de dollars de Hong-kong

**B4-1** *(continued)*
ASIA:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B4-1**
ASIE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| HONG KONG (concluded) | | | | | | | | | HONG-KONG (fin) |
| Herrings, sardines, anchovies, etc. | C | 2.2 | 2.1 | 2.9 | 211 | 173 | 246 | $ | Harengs, sardines, anchois, etc. |
| | L | 2.0 | 1.8 | 2.6 | 1 205 | 984 | 1 404 | V | |
| Fresh | | | | | | | | | Frais |
| Japonese anchovy [Kung Yue] | L | 0.2 | 0.2 | 0.2 | 137 | 161 | 143 | V | Anchois japonais |
| Golden sardine [Wong Chak] | L | 0.4 | ø | 0.6 | 259 | 14 | 370 | V | Sardine dorée |
| Green pilchard [Ching Lun] | L | 0.8 | 0.9 | 1.1 | 225 | 202 | 240 | V | Sardine verte |
| White herring [Tso Paak] | L | 0.2 | 0.2 | 0.2 | 141 | 147 | 150 | V | Sardine blanche |
| Salted | | | | | | | | | Salés |
| Japanese anchovy [Kung Yue] | L | 0.2 | 0.3 | 0.1 | 252 | 302 | 252 | V | Anchois japonais |
| Golden sardine [Wong Chak] | L | 0.1 | 0.1 | 0.3 | 38 | 20 | 114 | V | Sardine dorée |
| Green pilchard [Ching Lun] | L | ø | ø | 0.1 | 25 | 32 | 49 | V | Sardine verte |
| White herring [Tso Paak] | L | 0.1 | 0.1 | ø | 128 | 106 | 86 | V | Sardine blanche |
| Mackerels, billfishes, cutlassfishes, etc. | C | 1.7 | 3.2 | 2.6 | 475 | 685 | 600 | $ | Maquereaux, marlins, trichiures, etc. |
| | L | 1.7 | 3.2 | 2.6 | 2 707 | 3 904 | 3 421 | V | |
| Fresh | | | | | | | | | Frais |
| Hairtail [Ngah Taai] | L | 0.6 | 1.6 | 1.3 | 659 | 1 168 | 956 | V | Lépidope argenté |
| Mackerel [Kaau Yue] | L | 1.1 | 1.6 | 1.3 | 1 957 | 2 666 | 2 369 | V | Maquereau |
| Salted | | | | | | | | | Salés |
| Hairtail [Ngah Taai] | L | ø | ø | ø | 22 | 19 | 42 | V | Lépidope argenté |
| Mackerel [Kaau Yue] | L | ø | ø | ø | 69 | 51 | 54 | V | Maquereau |
| Sharks, rays, chimaeras | C | 1.6 | 1.6 | 1.5 | 147 | 150 | 163 | $ | Squales, raies, chimères |
| | L | 1.6 | 1.6 | 1.5 | 836 | 857 | 928 | V | |
| Fresh | | | | | | | | | Frais |
| Shark | L | 1.6 | 1.6 | 1.5 | 836 | 857 | 928 | V | Requin |
| Unsorted and unidentified fishes | C | 16.3 | 17.8 | 14.9 | 2 359 | 2 518 | 2 368 | $ | Poissons non triés et non identifiés |
| | L | 15.6 | 17.0 | 14.3 | 13 445 | 14 352 | 13 497 | V | |
| Fresh | L | 14.5 | 15.7 | 13.3 | 12 394 | 13 345 | 12 491 | V | Frais |
| Salted | L | 1.1 | 1.3 | 1.0 | 1 051 | 1 007 | 1 006 | V | Salés |
| Crustaceans | C | 0.5 | 0.6 | 0.4 | 285 | 414 | 337 | $ | Crustacés |
| | L | 0.5 | 0.6 | 0.4 | 1 622 | 2 358 | 1 923 | V | |
| Fresh | | | | | | | | | Frais |
| Shrimps | L | 0.2 | 0.3 | 0.2 | 1 055 | 1 774 | 1 367 | V | Crevettes |
| Small shrimp | L | 0.3 | 0.3 | 0.2 | 567 | 584 | 556 | V | Petite crevette |
| Molluscs | C | 1.5 | 1.4 | 2.5 | 551 | 531 | 780 | $ | Mollusques |
| | L | 1.5 | 1.4 | 2.4 | 3 139 | 3 029 | 4 444 | V | |
| Fresh | | | | | | | | | Frais |
| Cuttlefish | L | 0.8 | 0.4 | 0.5 | 949 | 618 | 654 | V | Seiche |
| Squid | L | 0.7 | 1.0 | 1.8 | 1 688 | 2 094 | 3 301 | V | Encornet |
| Salted | | | | | | | | | Salés |
| Cuttlefish | L | ø | ø | ø | 64 | 79 | 94 | | Seiche |
| Squid | L | ø | ø | 0.1 | 438 | 238 | 395 | | Encornet |

V - Thousand Hong Kong dollars

a/ French equivalent not ascertainable.

V - Milliers de dollars de Hong-kong

a/ Le nom français n'est pas connu.

**B4-1** *(continued)*

ASIA:

Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B4-1**

ASIE:

Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| INDIA | C | 1 320.0 | 1 331.3 | 1 367.6 | ... | ... | ... | $ | INDE |
| | L | 1 320.0 | 1 331.3 | 1 367.6 | ... | ... | ... | V | |
| Freshwater fishes | C | 459.9 | 507.1 | 477.5 | ... | ... | ... | $ | Poissons d'eau douce |
| | L | 459.9 | 507.1 | 477.5 | ... | ... | ... | V | |
| Various freshwater fishes | L | 459.9 | 507.1 | 477.5 | ... | ... | ... | V | Poissons d'eau douce divers |
| Shads, milkfishes, etc. | C | 9.9 | 10.5 | 9.9 | ... | ... | ... | $ | Aloses, chanidés, etc. |
| | L | 9.9 | 10.5 | 9.9 | ... | ... | ... | V | |
| River shad | L | 3.4 | 1.5 | 1.5 | ... | ... | ... | V | Aloses |
| Various shads | L | 6.5 | 9.0 | 8.4 | ... | ... | ... | V | Aloses diverses |
| Flounders, halibuts, soles, etc. | C | 6.1 | 9.8 | 7.4 | ... | ... | ... | $ | Flets, flétans, soles, etc. |
| | L | 6.1 | 9.8 | 7.4 | ... | ... | ... | V | |
| Soles | L | 6.1 | 9.8 | 7.4 | ... | ... | ... | V | Soles |
| Cods, hakes, haddocks, etc. | C | 3.7 | 5.5 | 2.7 | ... | ... | ... | $ | Morues, merlus, |
| | L | 3.7 | 5.5 | 2.7 | ... | ... | ... | V | églefins, etc. |
| Bregmaceros | L | 3.7 | 5.5 | 2.7 | ... | ... | ... | V | "Bregmaceros" |
| Redfishes, basses, congers, etc. | C | 185.3 | 162.1 | 191.2 | ... | ... | ... | $ | Rascasses, perches de mer, |
| | L | 185.3 | 162.1 | 191.2 | ... | ... | ... | V | congres, etc. |
| Bombay duck | L | 81.3 | 73.9 | 77.4 | ... | ... | ... | V | Scopélidé |
| Croakers b/ | L | 25.2 | 23.4 | 26.0 | ... | ... | ... | V | Maigres b/ |
| Goatfish [Navarai] c/ | L | ... | ... | ... | ... | ... | ... | V | Rouget c/ |
| Red mullet [Chairi] c/ | L | 5.0 | 2.0 | 4.7 | ... | ... | ... | V | Rouget c/ |
| Lizardfishes | L | 1.5 | 0.5 | 2.2 | ... | ... | ... | V | Synodontidés |
| Marine catfishes | L | 22.7 | 18.8 | 22.6 | ... | ... | ... | V | Loups marins |
| Moray eels | L | 2.2 | 2.4 | 2.4 | ... | ... | ... | V | Murènes |
| Perches | L | 12.6 | 8.1 | 12.1 | ... | ... | ... | V | ... a/ |
| Silver-bellies | L | 34.8 | 33.0 | 43.8 | ... | ... | ... | V | ... a/ |
| Jacks, mullets, etc. | C | 58.4 | 45.2 | 53.8 | ... | ... | ... | $ | Chinchards, mulets, etc. |
| | L | 58.4 | 45.2 | 53.8 | ... | ... | ... | V | |
| Barracudas | L | 1.7 | 1.9 | 1.1 | ... | ... | ... | V | Barracudas |
| Pomfret | L | 19.6 | 17.8 | 17.8 | ... | ... | ... | V | Stromatéidé |
| Flying fishes | L | 0.9 | 0.4 | 3.7 | ... | ... | ... | V | Poissons volants |
| Halfbeaks | L | 1.5 | 1.2 | 1.8 | ... | ... | ... | V | Demi-becs |
| Mullets | L | 2.9 | 1.4 | 1.5 | ... | ... | ... | V | Mulets |
| Other carangids | L | 29.6 | 20.8 | 23.3 | ... | ... | ... | V | Autres carangidés |
| Threadfins | L | 2.2 | 1.7 | 4.6 | ... | ... | ... | V | Capitaines |
| Herrings, sardines, anchovies, etc. | C | 370.9 | 359.8 | 378.6 | ... | ... | ... | $ | Harengs, sardines, |
| | L | 370.9 | 359.8 | 378.6 | ... | ... | ... | V | anchois, etc. |
| Oil sardine [Nalla mathi] | L | 274.3 | 262.0 | 252.8 | ... | ... | ... | V | Sardinelle |
| Anchovies, whitebait | L | 31.8 | 29.2 | 35.5 | ... | ... | ... | V | Anchois, blanchaille |
| Wolf-herring | L | 7.6 | 7.3 | 7.9 | ... | ... | ... | V | Hareng des Indes |
| Sardines, other | L | 40.4 | 42.6 | 59.1 | ... | ... | ... | V | Autres sardines |
| Various marine clupeoids | L | 16.8 | 18.7 | 23.3 | ... | ... | ... | V | Clupeoidei marins divers |
| Tunas, bonitos, skipjacks | C | 5.1 | 3.5 | 3.1 | ... | ... | ... | $ | Thons, pélamides, bonites à |
| | L | 5.1 | 3.5 | 3.1 | ... | ... | ... | V | ventre rayé |
| Tunas | L | 5.1 | 3.5 | 3.1 | ... | ... | ... | V | Thons |

**B4-1** *(continued)*
ASIA:
**Catches and landings, by countries and by species**

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B4-1**
ASIE:
**Quantités pêchées et débarquées, par pays et par espèces**

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| INDIA (concluded) | | | | | | | | | INDE (fin) |
| Mackerels, billfishes, cutlassfishes, etc. | C | 61.1 | 94.4 | 87.2 | ... | ... | ... | $ | Maquereaux, marlins, trichiures, etc. |
| | L | 61.1 | 94.4 | 87.2 | ... | ... | ... | V | |
| Ribbonfishes (hairtails) | L | 25.9 | 41.9 | 45.1 | ... | ... | ... | V | Sabres (lépidopes argentés) |
| Indian mackerels | L | 24.0 | 43.1 | 32.0 | ... | ... | ... | V | Maquereaux indiens |
| Seerfishes (Wahoo) | L | 11.2 | 9.4 | 10.1 | ... | ... | ... | V | ... a/ |
| Sharks, rays, chimaeras | C | 34.9 | 31.4 | 37.4 | ... | ... | ... | $ | Squales, raies, chimères |
| | L | 34.9 | 31.4 | 37.4 | ... | ... | ... | V | |
| Various cartilaginous fishes | L | 34.9 | 31.4 | 37.4 | ... | ... | ... | V | Poissons cartilagineux divers |
| Unsorted and unidentified fishes | C | 24.7 | 22.0 | 23.2 | ... | ... | ... | $ | Poissons non triés et non identifiés |
| | L | 24.7 | 22.0 | 23.2 | ... | ... | ... | V | |
| Crustaceans | C | 99.5 | 79.7 | 94.6 | ... | ... | ... | $ | Crustacés |
| | L | 99.5 | 79.7 | 94.6 | ... | ... | ... | V | |
| Penaeid prawns | L | 63.4 | 35.9 | 55.5 | ... | ... | ... | V | Crevettes |
| Non penaeid prawns | L | 31.5 | 41.4 | 35.4 | ... | ... | ... | V | Crevettes |
| Various marine crustaceans | L | 4.6 | 2.4 | 3.7 | ... | ... | ... | V | Crustacés marins divers |
| Molluscs | C | 0.5 | 0.3 | 1.0 | ... | ... | ... | $ | Mollusques |
| | L | 0.5 | 0.3 | 1.0 | ... | ... | ... | V | |
| Various marine molluscs | L | 0.5 | 0.3 | 1.0 | ... | ... | ... | V | Mollusques marins divers |

a/ French equivalent not ascertainable.
b/ Includes jewfish.
c/ "Red mullet" includes "Goatfish".

a/ Le nom français n'est pas connu.
b/ Y compris "Jewfish".
c/ "Red mullet" comprend "Goatfish".

**B4-1** *(continued)*

**ASIA:**

**Catches and landings, by countries and by species**

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B4-1**

**ASIE:**

**Quantités pêchées et débarquées, par pays et par espèces**

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| **ISRAEL** a/ | C | 18.7 | 19.5 | 24.5 | 10 918 | 11 781 | 15 667 | $ | **ISRAEL** a/ |
| | L | 18.7 | 19.5 | 24.5 | 32 756 | 35 347 | 47 005 | V | |
| Freshwater fishes | C | 11.7 | 11.5 | 11.2 | 7 171 | 7 428 | 7 890 | $ | Poissons d'eau douce |
| | L | 11.7 | 11.5 | 11.2 | 21 515 | 22 285 | 23 671 | V | |
| Carp | L | 9.7 | 9.6 | 8.6 | ... | ... | ... | V | Carpe |
| Various freshwater fishes | L | 2.0 | 1.9 | 2.6 | ... | ... | ... | V | Poissons d'eau douce divers |
| Flounders, halibuts, soles, etc. | C | 0.1 | 0.6 | 0.3 | ... | ... | ... | $ | Flets, flétans, soles, etc. |
| | L | 0.1 | 0.6 | 0.3 | ... | ... | ... | V | |
| Cods, hakes, haddocks, etc. | C | 0.6 | 2.2 | 7.8 | ... | ... | ... | $ | Morues, merlus, églefins, etc. |
| | L | 0.6 | 2.2 | 7.8 | ... | ... | ... | V | |
| Redfishes, basses, congers, etc. b/ | C | 0.4 | 0.8 | 1.0 | ... | ... | ... | $ | Rascasses, perches de mer, congres, etc. b/ |
| | L | 0.4 | 0.8 | 1.0 | ... | ... | ... | V | |
| Jacks, mullets, etc. b/ | C | ... | ... | ... | ... | ... | ... | $ | Chinchards, mulets, etc. b/ |
| | L | ... | ... | ... | ... | ... | ... | V | |
| Herrings, sardines, anchovies, etc. | C | 1.5 | 1.7 | 2.5 | 567 | 811 | 799 | $ | Harengs, sardines, anchois, etc. |
| | L | 1.5 | 1.7 | 2.5 | 1 700 | 2 434 | 2 398 | V | |
| Sardines | L | 1.2 | 1.6 | 2.4 | ... | ... | ... | V | Sardines |
| Various marine clupeoids | L | 0.3 | 0.1 | 0.1 | ... | ... | ... | V | Clupeoidei marins divers |
| Tunas, bonitos, skipjacks | C | 1.1 | 1.5 | 1.2 | 543 | 588 | 157 | $ | Thons, pélamides, bonites à ventre rayé |
| | L | 1.1 | 1.5 | 1.2 | 1 630 | 1 765 | 470 | V | |
| Sharks, rays, chimaeras | C | 0.1 | 0.1 | 0.1 | ... | ... | ... | $ | Squales, raies, chimères |
| | L | 0.1 | 0.1 | 0.1 | ... | ... | ... | V | |
| Unsorted and unidentified fishes | C | 3.2 | 1.1 | 0.4 | ... | ... | ... | $ | Poissons non triés et non identifiés |
| | L | 3.2 | 1.1 | 0.4 | ... | ... | ... | V | |

V - Thousand Israeli pounds

a/ Value data based on annual average prices paid to the primary producers.
b/ "Redfishes, basses, congers, etc." includes also species under "Jacks, mullets, etc.".

V - Milliers de livres israéliennes

a/ Les valeurs sont calculées d'après les prix moyens annuels payés aux producteurs primaires.
b/ "Rascasses, perches de mer, congres, etc." comprend aussi des espèces figurant sous "Chinchards, mulets, etc.".

**B4-1** *(continued)*
**ASIA:**
**Catches and landings, by countries and by species**

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B4-1**
**ASIE:**
**Quantités pêchées et débarquées, par pays et par espèces**

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| JAPAN | C | 6 350.7 | 6 907.7 | 7 077.4 | 1 343 311 | 1 500 847 | ... | $ | JAPON |
| | L | 6 350.7 | 6 907.7 | 7 077.4 | 483 554 | 540 261 | ... | V | |
| Freshwater fishes | C | 39.9 | 41.1 | 42.6 | 16 068 | 17 254 | ... | $ | Poissons d'eau douce |
| | L | 39.9 | 41.1 | 42.6 | 5 784 | 6 211 | ... | V | |
| Inland fisheries | | | | | | | | | Pêche dans les eaux intérieures |
| Common carp [Koi] | L | 2.8 | 3.1 | 3.3 | 826 | 967 | ... | L | Carpe commune |
| Various freshwater fishes a/ | L | 27.2 | 27.6 | 27.3 | 2 640 | 2 689 | ... | L | Poissons d'eau douce divers a/ |
| Aquiculture | | | | | | | | | Culture |
| Common carp [Koi] | L | 7.6 | 8.0 | 9.8 | 2 093 | 2 328 | ... | V | Carpe commune |
| Various freshwater fishes | L | 2.3 | 2.4 | 2.2 | 225 | 227 | ... | V | Poissons d'eau douce divers |
| River eels | C | 16.2 | 18.8 | 19.8 | 22 930 | 26 144 | ... | $ | Anguilles |
| | L | 16.2 | 18.8 | 19.8 | 8 254 | 9 411 | ... | V | |
| Inland fisheries | | | | | | | | | Pêche dans les eaux intérieures |
| Eel [Unagi] | L | 2.8 | 2.8 | 2.8 | 1 210 | 1 194 | ... | V | Anguille |
| Aquiculture | | | | | | | | | Culture |
| Eel [Unagi] | L | 13.4 | 16.0 | 17.0 | 7 044 | 8 217 | ... | V | Anguille |
| Salmons, trouts, smelts, etc. | C | 153.0 | 184.5 | 163.3 | 93 560 | 118 543 | ... | $ | Saumons, truites, |
| | L | 153.0 | 184.5 | 163.3 | 33 679 | 42 672 | ... | V | éperlans, etc. |
| Inland fisheries | | | | | | | | | Pêche dans les eaux intérieures |
| Chum salmon [Shiro-sake] | L | 2.4 | 3.3 | 2.0 | 279 | 385 | ... | V | Saumon chum |
| Pink salmon [Karafuto-masu] b/ | L | 0.2 | 0.2 | 0.2 | 84 | 89 | ... | V | Saumon rose b/ |
| Other c/ | L | 15.4 | 16.2 | 13.7 | 4 517 | 3 983 | ... | V | Autres c/ |
| Aquiculture | | | | | | | | | Culture |
| Trouts [Kawa-masu, niji-masu] | L | 6.4 | 6.7 | 7.2 | 1 434 | 1 417 | ... | V | Truites |
| Marine fisheries | | | | | | | | | Pêche maritime |
| Chum (keta, dog) salmon [Shiro-sake] d/ | L | 78.7 | 79.3 | 80.6 | 18 530 | 22 358 | ... | V | Saumon chum d/ |
| Pink (humpback) salmon [Karafuto-masu] e/ | L | 38.7 | 66.4 | 46.1 | 8 388 | 13 904 | ... | V | Saumon rose e/ |
| Deep-sea smelt [Nigisu] | L | 11.2 | 12.4 | 13.5 | 447 | 536 | ... | V | Eperlan de haute mer |
| Flounders, halibuts, soles, etc. | C | 263.3 | 216.3 | 273.0 | 45 534 | 48 029 | ... | $ | Flets, flétans, soles, etc. |
| | L | 263.3 | 216.3 | 273.0 | 16 391 | 17 289 | ... | V | |
| Bastard halibut [Hirame] | L | 9.4 | 7.1 | 7.1 | 2 165 | 1 994 | ... | V | Flétan |
| Arrow-toothed halibut [Abura-garei] | L | 3.4 | 6.4 | 8.5 | ... | ... | ... | V | Flet |
| Dab [Magarei] | L | 11.2 | 8.4 | 9.2 | ... | ... | ... | V | Flet |
| Flathead flounder [Aka-garei] | L | 6.7 | 9.1 | 6.0 | ... | ... | ... | V | Flet |
| Fluke [Hireguro] | L | 7.0 | 7.7 | 9.9 | ... | ... | ... | V | Flet |
| Frog flounder [Meita-garei] | L | 1.9 | 1.9 | 2.5 | ... | ... | ... | V | Flet |
| Roundnose flounder [Mushi-garei] | L | 2.6 | 3.1 | 3.3 | ... | ... | ... | V | Flet |
| Slime flounder [Baba-garei] | L | 5.2 | 5.4 | 5.5 | ... | ... | ... | V | Flet |
| "Sohachi" flounder [Sohachi-garei] | L | 16.4 | 18.7 | 18.5 | ... | ... | ... | V | Flet |
| Flatfishes, other | L | 199.5 | 148.5 | 202.5 | ... | ... | ... | V | Poissons plats, autres |
| Cods, hakes, haddocks, etc. | C | 779.2 | 781.0 | 860.6 | 49 826 | 65 839 | ... | $ | Morues, merlus, églefins, etc. |
| | L | 779.2 | 781.0 | 860.6 | 17 936 | 23 700 | ... | V | |
| Alaska pollack [Sukeso-dara] | L | 683.9 | 690.9 | 774.8 | 13 804 | 19 031 | ... | V | Colin d'Alaska |
| Pacific cod [Tara] | L | 95.3 | 90.1 | 85.8 | 4 132 | 4 669 | ... | V | Morue du Pacifique |

V - Million yen

V - Millions de yen

**B4-1** *(continued)*
ASIA:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B4-1**
ASIE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| JAPAN (continued) | | | | | | | | | JAPON (suite) |
| Redfishes, basses, congers, etc. | C | 550.2 | 572.7 | 557.6 | 110 328 | 112 765 | ... | $ | Rascasses, perches de mer, congres, etc. |
| | L | 550.2 | 572.7 | 557.6 | 39 715 | 40 592 | ... | V | |
| Atka mackerel [Hokke] | L | 204.9 | 107.3 | 106.0 | 3 228 | 2 617 | ... | V | Maquereau de Atka |
| Black croaker [Kuro-guchi] | L | 1.9 | 3.1 | 2.3 | f/... | f/... | ... | V | Perche de mer noire |
| White croaker [Shiro-guchi] | L | 22.9 | 20.5 | 24.9 | f/... | f/... | ... | V | Perche de mer blanche |
| Yellow croaker [Ki-guchi] | L | 42.8 | 72.3 | 66.5 | f/7 296 | f/8 508 | ... | V | Perche de mer jaune |
| "Nibe" croaker [Nibe] | L | 6.2 | 4.8 | 4.6 | 731 | 457 | ... | V | Perche de mer "Nibe" |
| "Hobo"gurnards [Hobo] | L | 3.4 | 2.6 | 2.8 | 368 | 334 | ... | V | Grondins |
| "Kanagashira" gurnards [Kanagashira] | L | 14.2 | 11.5 | 13.3 | 529 | 498 | ... | V | Grondins |
| Lizardfishes [Eso] | L | 17.1 | 23.1 | 23.2 | 1 727 | 2 161 | ... | V | Synodontidés |
| Sharp toothed eel [Hamo] | L | 28.4 | 29.3 | 32.7 | 3 177 | 2 963 | ... | V | Murène |
| "Menuke" rockfishes [Menuke] | L | 66.8 | 98.6 | 117.9 | 3 586 | 4 373 | ... | V | ... g/ |
| "Kichiji" rockfishes [Kichiji] | L | 9.9 | 9.2 | 10.2 | 616 | 688 | ... | V | ... g/ |
| Launce (sandeel) [Ikanago] | L | 55.2 | 111.7 | 71.2 | 1 278 | 1 938 | ... | V | Lançon |
| Common sea-bass [Suzuki] | L | 6.2 | 6.2 | 6.7 | 1 785 | 1 860 | ... | V | ... g/ |
| Black sea-bream [Kuro-dai] | L | 3.9 | 4.1 | 4.2 | 1 355 | 1 208 | ... | V | Brème de mer noire |
| Crimson sea-bream [Chi-dai] | L | 4.3 | 2.9 | 2.8 | 994 | 877 | ... | V | Brème de mer "Crimson" |
| Red sea-bream [Ma-dai] | L | 25.8 | 24.7 | 22.6 | 9 418 | 9 214 | ... | V | Brème de mer rouge |
| Yellow sea-bream [Ki-dai] | L | 14.1 | 8.5 | 9.6 | 2 809 | 1 808 | ... | V | Brème de mer jaune |
| Sandfish [Hata-hata] | L | 22.2 | 32.3 | 36.1 | 818 | 1 088 | ... | V | ... g/ |
| Jacks, mullets, etc. | C | 818.0 | 882.3 | 839.5 | 113 598 | 140 320 | ... | $ | Chinchards, mulets, etc. |
| | L | 818.0 | 882.3 | 839.5 | 40 892 | 50 511 | ... | V | |
| Yellowtails [Buri] | L | 52.2 | 58.6 | 53.8 | 11 977 | 17 237 | ... | V | Sérioles |
| Butterfish [Ibodai] | L | 5.7 | 4.1 | 4.0 | 853 | 683 | ... | V | Stromatéidé |
| Dolphinfishes [Shiira] | L | 9.9 | 7.5 | 11.6 | 683 | 533 | ... | V | Coriphènes |
| Flying fishes [Tobi-uo] | L | 12.2 | 12.0 | 10.0 | 842 | 886 | ... | V | Poissons volants |
| Jack mackerel [Ma-aji] | L | 496.5 | 526.9 | 471.3 | 17 935 | 18 983 | ... | V | Chinchard |
| Scads [Muro-aji] | L | 23.1 | 33.6 | 38.8 | 1 100 | 1 264 | ... | V | Chinchards |
| Mullets [Bora] | L | 7.7 | 8.2 | 8.2 | 1 175 | 1 353 | ... | V | Mulets |
| Saury [Sanma] | L | 210.7 | 231.4 | 241.8 | 6 327 | 9 572 | ... | V | Balaou |
| Herrings, sardines, anchovies, etc. | C | 401.0 | 494.4 | 496.1 | 42 128 | 50 273 | ... | $ | Harengs, sardines, anchois, etc. |
| | L | 401.0 | 494.4 | 496.1 | 15 165 | 18 097 | ... | V | |
| Japanese anchovy [Katakuchi-iwashi] | L | 295.9 | 405.9 | 407.7 | 9 296 | 12 469 | ... | V | Anchois japonais |
| Japanese pilchard [Ma-iwashi] | L | 16.2 | 9.2 | 13.5 | 1 264 | 707 | ... | V | Pilchard japonais |
| North Pacific herring [Nishin] | L | 56.6 | 50.2 | 48.6 | 3 012 | 3 323 | ... | V | Hareng du Pacifique nord |
| Round herring [Urume-iwashi] | L | 32.3 | 29.1 | 26.3 | 1 593 | 1 598 | ... | V | ... g/ |
| Tunas, bonitos, skipjacks | C | 607.0 | 584.1 | 641.0 | 198 896 | 208 631 | ... | $ | Thons, pélamides, bonites à ventre rayé |
| | L | 607.0 | 584.1 | 641.0 | 71 597 | 75 101 | ... | V | |
| Albacore [Binnaga] | L | 116.5 | 127.3 | 105.9 | 13 391 | 13 974 | ... | V | Germon |
| Bigeye tuna [Mebachi] | L | 112.3 | 110.5 | 104.9 | 15 700 | 16 522 | ... | V | Thon obèse |
| Bluefin tuna [Kuro-maguro] | L | 61.0 | 55.9 | 45.2 | 12 239 | 12 006 | ... | V | Thon rouge |
| Frigate mackerel [Soda-gatsuo] | L | 26.9 | 30.7 | 29.7 | 1 019 | 1 409 | ... | V | Auxide |
| Skipjack [Katsuo] | L | 166.8 | 136.1 | 228.9 | 12 122 | 13 079 | ... | V | Bonite à ventre rayé |
| Yellowfin tuna [Kiwada] | L | 123.5 | 123.6 | 126.4 | 17 126 | 18 111 | ... | V | Thon à nageoires jaunes |
| Mackerels, billfishes, cutlassfishes, etc. | C | 631.5 | 812.6 | 756.2 | 105 053 | 126 316 | ... | $ | Maquereaux, marlins, trichiures, etc. |
| | L | 631.5 | 812.6 | 756.2 | 37 816 | 45 470 | ... | V | |
| Black marlin, white marlin [Kurokawa, shirokawa] | L | 32.2 | 27.7 | 24.5 | 5 247 | 5 224 | ... | V | Marlins noirs et blancs |
| Sailfish [Basho-kajiki] | L | 5.4 | 14.1 | 10.8 | 618 | 1 609 | ... | V | Voilier |
| Striped marlin [Ma-kajiki] | L | 28.9 | 28.1 | 24.4 | 5 356 | 6 048 | ... | V | Marlin rayé |
| Hairtail (cutlassfish) [Tachi-uo] | L | 44.8 | 47.7 | 45.4 | 5 226 | 5 433 | ... | V | Lépidope argenté (trichiure) |
| King mackerel [Sawara] | L | 5.0 | 5.8 | 6.6 | 1 163 | 1 595 | ... | V | Tazar |
| Mackerels [Saba] | L | 495.7 | 668.6 | 622.9 | 17 225 | 21 473 | ... | V | Maquereaux |
| Swordfish [Me-kajiki] | L | 19.5 | 20.6 | 21.6 | 2 981 | 4 088 | ... | V | Espadon |

V - Million yen

V - Millions de yen

**B4-1** *(continued)*
ASIA:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B4-1**
ASIE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| JAPAN (continued) | | | | | | | | | JAPON (suite) |
| Sharks, rays, chimaeras | C | 69.0 | 66.9 | 70.9 | 7 778 | 9 501 | ... | $ | Squales, raies, chimères |
| | L | 69.0 | 66.9 | 70.9 | 2 800 | 3 420 | ... | V | |
| Salmon shark [Nezumi-zame] | L | 4.5 | 4.1 | 5.2 | ... | ... | ... | V | Taupe |
| Dogfish [Abura-zame] | L | 11.9 | 8.2 | 8.1 | ... | ... | ... | V | Chien de mer |
| Great blue shark [Yoshikiri-zame] | L | 16.9 | 14.5 | 16.1 | ... | ... | ... | V | Requin |
| Sharks, ø [Same] | L | 23.6 | 29.8 | 30.8 | ... | ... | ... | V | Requins ø |
| Rays, skates, ø [Ei] | L | 12.1 | 10.3 | 10.7 | 314 | 301 | ... | V | Raies |
| Unsorted and unidentified fishes | C | 496.3 | 524.9 | 589.9 | 100 755 | 120 507 | ... | $ | Poissons non triés et non identifiés |
| | L | 496.3 | 524.9 | 589.0 | 36 269 | 43 379 | ... | V | |
| Crustaceans | C | 155.8 | 134.2 | 145.3 | 82 215 | 74 098 | ... | $ | Crustacés |
| | L | 155.8 | 134.2 | 145.3 | 29 595 | 26 673 | ... | V | |
| Inland fisheries | | | | | | | | | Pêche dans les eaux intérieures |
| Freshwater shrimps | L | 2.4 | 2.5 | 3.3 | 123 | 141 | ... | V | Crevettes d'eau douce |
| Marine fisheries | | | | | | | | | Pêche maritime |
| King crab [Taraba-gani] | L | 31.8 | 25.9 | 31.0 | 5 717 | 4 838 | ... | V | Crabe |
| "Kuruma" prawn [Kuruma-ebi] | L | 3.2 | 3.1 | 2.5 | 3 941 | 4 020 | ... | V | Crevette "Kuruma" |
| Shrimps, lobsters, ø | L | 74.6 | 63.4 | 66.2 | 14 090 | 11 644 | ... | V | Crevettes, homards ø |
| Spiny lobster [Ise-ebi] | L | 1.9 | 1.6 | 1.6 | 1 550 | 1 591 | ... | V | Langouste |
| Blue crab [Gazami] | L | 1.4 | 1.3 | 2.4 | 437 | 491 | ... | V | Crabe bleu |
| "Zuwai" crab [Zuwai-gani] | L | 20.4 | 16.4 | 19.5 | 2 195 | 2 143 | ... | V | Crabe "Zuwai" |
| Crabs, ø | L | 20.1 | 20.0 | 18.8 | 1 542 | 1 805 | ... | V | Crabes ø |
| Molluscs | C | 960.1 | 1 138.1 | 1 158.0 | 144 545 | 160 129 | ... | $ | Mollusques |
| | L | 960.1 | 1 138.1 | 1 158.0 | 52 032 | 57 642 | ... | V | |
| Inland fisheries | | | | | | | | | Pêche dans les eaux intérieures |
| Freshwater molluscs | L | 35.0 | 56.2 | 50.3 | 425 | 552 | ... | V | Mollusques d'eau douce |
| Aquiculture | | | | | | | | | Culture |
| Oyster [Kaki] | L | 240.6 | 210.6 | 231.1 | 4 673 | 5 505 | ... | V | Huître |
| Other | L | 0.8 | 0.6 | ø | 188 | 152 | ... | V | Autres |
| Marine fisheries | | | | | | | | | Pêche maritime |
| Abalones [Awabi] | L | 4.6 | 4.3 | 5.6 | 2 426 | 2 341 | ... | V | Ormeaux |
| Top shell (whelk) [Sazae] | L | 7.2 | 6.9 | 6.9 | 756 | 808 | ... | V | Buccin |
| Hard clam [Hamaguri] | L | 16.3 | 13.7 | 10.0 | 916 | 793 | ... | V | Clam |
| Hen clam [Hokki-gai] | L | 8.7 | 5.7 | 5.0 | 520 | 629 | ... | V | Clam |
| "Mogai" clam [Mo-gai] | L | 36.5 | 31.1 | 22.2 | 617 | 1 164 | ... | V | Clam |
| Short-necked clams [Asari] | L | 110.3 | 121.2 | 157.5 | 1 530 | 2 033 | ... | V | Clams |
| Cuttlefish [Ko-ika] | L | 23.2 | 20.4 | 15.4 | 2 432 | 2 349 | ... | V | Seiche |
| Devilfishes (Octopuses) [Tako] | L | 67.0 | 78.1 | 66.2 | 8 619 | 11 294 | ... | V | Poulpes |
| Common scallop [Hotate-gai] | L | 6.9 | 5.7 | 7.4 | 735 | 752 | ... | V | Pétoncle commun |
| Common squid [Surume-ika] | L | 238.3 | 396.9 | 382.9 | 14 126 | 15 597 | ... | V | Encornet commun |
| Squids, other h/ | L | 67.9 | 82.1 | 86.7 | 4 417 | 8 827 | ... | V | Encornets, autres h/ |
| Molluscs, ø (shellfish) | L | 96.8 | 104.6 | 110.8 | 9 652 | 4 846 | ... | V | Mollusques ø (coquillages) |
| Sea-cucumbers, sea-urchins, ascidians, etc. | C | 29.2 | 29.2 | 33.0 | 8 095 | 6 531 | ... | $ | Bêches-de-mer, oursins, ascidiens, etc. |
| | L | 29.2 | 29.2 | 33.0 | 2 914 | 2 351 | ... | V | |
| Sea-cucumbers (Bêches-de-mer) [Namako] | L | 8.5 | 8.5 | 9.8 | 676 | 694 | ... | V | Bêches-de-mer |
| Sea-urchins [Uni] | L | 20.7 | 20.7 | 23.2 | 2 238 | 1 657 | ... | V | Oursins |

V - Million yen

V - Millions de yen

**B4-1** *(continued)*
ASIA:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B4-1**
ASIE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| JAPAN (concluded) | | | | | | | | | JAPON (fin) |
| Turtles, frogs, etc. | C | 19.9 | 20.2 | 22.1 | 3 350 | 2 625 | ... | $ | Tortues, grenouilles, etc. |
| | L | 19.9 | 20.2 | 22.1 | 1 206 | 945 | ... | V | |
| Inland fisheries | | | | | | | | | Pêche dans les eaux intérieures |
| Bull-frogs [Syokuyo-gaeru] | L | 0.2 | 0.2 | ø | 22 | 23 | ... | V | Grenouilles |
| Other | L | 0.6 | 0.6 | ø | 42 | 43 | ... | V | Autres |
| Marine fisheries | | | | | | | | | Pêche maritime |
| Other | L | 19.1 | 19.4 | 22.1 | 1 142 | 879 | ... | V | Autres |
| Pearls, shells, sponges, corals, etc. | C | 0.1 | 0.1 | 0.1 | 61 855 | 74 684 | ... | $ | Perles, coquilles, éponges coraux, etc. |
| | L | 0.1 | 0.1 | 0.1 | 22 266 | 26 884 | ... | V | |
| Aquiculture | | | | | | | | | Culture |
| Pearls [Shinju] | L | 0.1 | 0.1 | 0.1 | 22 266 | 26 884 | ... | V | Perles |
| Aquatic plants | C | 361.0 | 406.3 | 408.4 | 136 797 | 138 658 | ... | $ | Plantes aquatiques |
| | L | 361.0 | 406.3 | 408.4 | 49 243 | 49 913 | ... | V | |
| Inland fisheries | | | | | | | | | Pêche dans les eaux intérieures |
| Aquatic plants, edible | L | 0.4 | 0.3 | 0.3 | 19 | 19 | ... | V | Plantes aquatiques comestibles |
| Aquatic plants, inedible | L | — | — | ... | — | — | ... | V | Plantes aquatiques non comestibles |
| Aquiculture | | | | | | | | | Culture |
| Laver [Nori] i/ | L | 111.9 | 140.8 | 125.4 | 37 955 | 36 191 | ... | V | Varech i/ |
| Marine fisheries | | | | | | | | | Pêche maritime |
| "Kombu" [Kombu] | L | 142.7 | 126.7 | 155.8 | 5 364 | 5 574 | ... | V | Varech |
| Agar-agar [Tengusa] | L | 15.1 | 15.2 | 16.8 | 1 155 | 1 118 | ... | V | ... g/ |
| "Wakame" [Wakame] | L | 48.4 | 74.4 | 54.4 | 3 304 | 5 118 | ... | V | ... g/ |
| Other seaweeds | L | 42.5 | 48.9 | 55.7 | 1 446 | 1 893 | ... | V | Autres algues |

V - Million yen

a/ Includes "Crucian carp", "Oikawa minnow", "Ugui minnow", "Goby", "Loaches", "Sculpins", etc.
b/ Includes "Cherry salmon".
c/ Includes "Hime-masu", "Iwana", "Pond smelt", "Sweetfish", "Shirauo icefish", etc.
d/ Includes "Chinook (spring, king) salmon", "Coho (silver) salmon" and "Sockeye (red) salmon".
e/ Includes "Cherry (masu) salmon".
f/ "Black croaker" and "White croaker" included with "Yellow croaker".
g/ French equivalent not ascertainable.
h/ Includes other cuttlefishes.
i/ Includes "Green laver".

V - Millions de yen

a/ Y compris des poissons dont le nom français n'est pas connu.
b/ Y compris "Saumon masou".
c/ Y compris des poissons dont le nom français n'est pas connu.
d/ Y compris "Saumon chinook", "Saumon coho" et "Saumon sockeye".
e/ Y compris "Saumon masou".
f/ "Perche de mer noire" et "Perche de mer blanche" compris avec "Perche de mer jaune".
g/ Le nom français n'est pas connu.
h/ Y compris autres seiches.
i/ Y compris "Varech comestible".

**B4-1** *(continued)*
ASIA:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
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*(suite)* **B4-1**
ASIE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| **KOREA (REP. OF)** | C | 599.5 | 640.4 | 701.1 | 63 803 | 73 377 | 89 515 | $ | **COREE (REP. DE)** |
| | L | 599.5 | 640.4 | 701.1 | 13 575 | 19 832 | 24 194 | V | |
| Freshwater fishes | C | 0.1 | ø | 0.1 | 19 | 4 | 67 | $ | Poissons d'eau douce |
| | L | 0.1 | ø | 0.1 | 4 | 1 | 18 | V | |
| Carps (Aquiculture) | L | ø | ø | ø | 1 | 1 | 3 | V | Carpes (Culture) |
| Various freshwater fishes | L | 0.1 | ø | 0.1 | 3 | ø | 15 | V | Poissons d'eau douce divers |
| Salmons, trouts, smelts, etc. | C | ø | — | 0.1 | ø | — | 18 | $ | Saumons, truites, |
| | L | ø | — | 0.1 | ø | — | 5 | V | éperlans, etc. |
| Salanx [Baeng-ó] | L | — | — | ø | — | — | 1 | V | ... a/ |
| Other | L | ø | — | 0.1 | ø | — | 4 | V | Autres |
| Shads, milkfishes, etc. | C | 2.0 | 1.9 | 3.8 | 263 | 314 | 462 | $ | Aloses, chanidés, etc. |
| | L | 2.0 | 1.9 | 3.8 | 56 | 85 | 125 | V | |
| Hickory shad [Chón-ó] | L | 2.0 | 1.9 | 3.8 | 56 | 85 | 125 | V | Alose |
| Flounders, halibuts, | C | 15.7 | 19.0 | 18.8 | 1 889 | 2 420 | 3 034 | $ | Flets, flétans, soles, etc. |
| soles, etc. | L | 15.7 | 19.0 | 18.8 | 402 | 654 | 820 | V | |
| Bastard halibut [Nób-tchi] | L | 2.0 | 2.1 | 2.6 | 62 | 79 | 138 | V | Flétan |
| Flathead flounder [Yang-tae] | L | 1.4 | 1.4 | 1.6 | 54 | 51 | 65 | V | Flet |
| Sole [Tcham-ka-chae-mi] | L | 10.3 | 13.5 | 12.0 | 220 | 443 | 503 | V | Sole |
| Dab (sole) [Tcham-só-tae] | L | 2.0 | 2.0 | 2.6 | 66 | 81 | 114 | V | Flet |
| Cods, hakes, haddocks, etc. | C | 22.2 | 29.0 | 23.2 | 3 116 | 3 363 | 3 774 | $ | Morues, merlus, |
| | L | 22.2 | 29.0 | 23.2 | 663 | 909 | 1 020 | V | églefins, etc. |
| Alaska pollack [Myeóng-tae] | L | 20.7 | 26.7 | 21.0 | 626 | 820 | 936 | V | Colin d'Alaska |
| Pacific cod [Dea-ku] | L | 1.5 | 2.3 | 2.2 | 37 | 89 | 84 | V | Morue du Pacifique |
| Redfishes, basses, | C | 72.1 | 67.7 | 66.0 | 10 928 | 10 282 | 12 635 | $ | Rascasses, perches de mer, |
| congers, etc. | L | 72.1 | 67.7 | 66.0 | 2 325 | 2 779 | 3 415 | V | congres, etc. |
| Anglerfish [A-kki] | L | 1.0 | ... | ... | 12 | ... | ... | V | Baudroie |
| Atka mackerel [Im-yón-m-ó] | L | ø | — | — | ø | — | — | V | Maquereau de Atka |
| Croaker [Min-ó] | L | 4.2 | 3.2 | 2.8 | 214 | 209 | 215 | V | Perche de mer |
| Yellow croaker [Tcham-chyo-ki] | L | 47.0 | 39.6 | 44.5 | 1 730 | 1 959 | 2 447 | V | Perche de mer jaune |
| Gurnard [Dal-kang-ó] | L | 0.6 | 0.7 | 0.6 | 13 | 10 | 13 | V | Grondin |
| Sharp toothed eel [Kaet-chang-ó] | L | 1.6 | 1.6 | 2.7 | 46 | 52 | 187 | V | Murène |
| Puffer [Bock-jang-ó] | L | 1.9 | 6.3 | 3.1 | 39 | 85 | 92 | V | Poisson globe |
| Grey rock cod [Bol-nak] | L | 0.4 | 0.8 | 0.7 | 12 | 32 | 46 | V | Scorpénidé |
| Sandeel [Yang-mi-ri] | L | 0.5 | 1.0 | 2.3 | 64 | 16 | 82 | V | Lançon |
| Common sea-bass [Nong-ó] | L | 0.4 | 0.4 | 0.6 | 14 | 30 | 41 | V | Mérou |
| Red sea bream [Dom-i] | L | 2.2 | 2.1 | 2.5 | 96 | 133 | 186 | V | Brème de mer rouge |
| Sandfish [Do-ru-muk] | L | 2.7 | 9.1 | 6.2 | 33 | 124 | 106 | V | ... a/ |
| Sea perch | L | ø | — | — | ø | — | — | V | Perche de mer |
| Corvenia [Kang-dai-i] | L | 2.7 | 2.9 | ... | 34 | 129 | ... | V | ... a/ |
| Skipper [Be-do-ra-chi] | L | 0.9 | ... | ... | 18 | ... | ... | V | ... a/ |
| Jacks, mullets, etc. | C | 53.0 | 67.7 | 61.0 | 6 124 | 7 770 | 8 103 | $ | Chinchards, mulets, etc. |
| | L | 53.0 | 67.7 | 61.0 | 1 303 | 2 100 | 2 190 | V | |
| Yellowtails [Bu-si-ri, Bang-ó] | L | 1.1 | 1.1 | 1.3 | 54 | 88 | 121 | V | Sérioles |
| Pomfret [Byong-ó] | L | 5.4 | 5.0 | 7.9 | 164 | 198 | 316 | V | Stromatéidé |
| Halfbeak [Hak-kong-chi] | L | 0.2 | 0.9 | 0.2 | 2 | 17 | 10 | V | Demi-bec |
| Horse mackerel [Chong-kaeng-i] | L | 19.6 | 26.5 | 10.1 | 526 | 833 | 627 | V | Chinchard |
| Grey mullet [Sung-ó] | L | 1.3 | 1.9 | 2.1 | 44 | 81 | 91 | V | Mulet |
| Saury [Kong-tchi] | L | 25.4 | 32.3 | 39.4 | 513 | 883 | 1 025 | V | Balaou |

V - Million won

V - Millions de won

**B4-1** *(continued)*
ASIA:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B4-1**
ASIE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| KOREA (REP. OF) (continued) | | | | | | | | | COREE (REP. DE) (suite) |
| Herrings, sardines, anchovies, etc. | C | 35.6 | 56.8 | 66.3 | 3 826 | 2 464 | 4 943 | $ | Harengs, sardines, anchois, etc. |
| | L | 35.6 | 56.8 | 66.3 | 814 | 666 | 1 336 | V | |
| Japanese anchovy [Myoi-tchi] | L | 35.6 | 56.8 | 66.3 | 814 | 665 | 1 336 | V | Anchois japonais |
| North Pacific herring [Tchóng-ó] | L | ø | ø | — | ø | 1 | — | V | Hareng du Pacifique nord |
| Tunas, bonitos, skipjacks | C | 2.6 | 8.6 | 26.9 | 785 | 2 560 | 9 172 | $ | Thons, pélamides, bonites à |
| | L | 2.6 | 8.6 | 26.9 | 167 | 692 | 2 479 | V | ventre rayé |
| Bluefin tuna [Tcham-da-raeng-i] b/ | L | ø | ... | ... | ø | ... | ... | V | Thon rouge b/ |
| Tunas, n.i. b/ c/ | L | 2.6 | 8.6 | 26.9 | 167 | 692 | 2 479 | V | Thons n.i. b/ c/ |
| Mackerels, billfishes, cutlassfishes, etc. | C | 36.9 | 50.6 | 55.0 | 6 312 | 7 933 | 9 897 | $ | Maquereaux, marlins, |
| | L | 36.9 | 50.6 | 55.0 | 1 343 | 2 144 | 2 675 | V | trichiures, etc. |
| Hairtail [Kal-tchi] | L | 30.0 | 37.7 | 45.4 | 878 | 1 195 | 1 844 | V | Lépidope argenté |
| Chub mackerel [Sam-tchi] | L | 4.5 | 5.6 | 7.6 | 378 | 715 | 714 | V | Tazar |
| Mackerel [Ko-deung-ó] | L | 2.4 | 7.3 | 2.0 | 87 | 234 | 117 | V | Maquereau |
| Sharks, rays, chimaeras | C | 12.6 | 16.5 | 6.3 | 1 678 | 1 920 | 1 243 | $ | Squales, raies, chimères |
| | L | 12.6 | 16.5 | 6.3 | 357 | 519 | 336 | V | |
| Great blue shark [Tchón-sae-ri-sang-ó] | L | 0.1 | 3.7 | 0.8 | 2 | 116 | 135 | V | Requin |
| Hammer head shark [Kwi-sang-ó] | L | 4.3 | 4.2 | 3.5 | 156 | 140 | 123 | V | Requin |
| Ray [Hong-ó] | L | 8.2 | 8.6 | 2.0 | 199 | 263 | 78 | V | Raie |
| Unsorted and unidentified fishes | C | 74.6 | 80.8 | 102.0 | 6 101 | 8 406 | 9 905 | $ | Poissons non triés et |
| | L | 74.6 | 80.8 | 102.0 | 1 298 | 2 272 | 2 677 | V | non identifiés |
| Crustaceans | C | 20.3 | 22.0 | 15.3 | 2 585 | 2 357 | 2 320 | $ | Crustacés |
| | L | 20.3 | 22.0 | 15.3 | 550 | 637 | 627 | V | |
| King crab [Wang-ke] d/ | L | ... | 0.3 | 0.4 | ... | 9 | 12 | V | Crabe d/ |
| Common shrimp [Dae-ha, Joong-ha] | L | 2.9 | 3.2 | 2.5 | 109 | 133 | 256 | V | Crevette commune |
| Shrimp [Sae-u] | L | 15.2 | 14.0 | 9.6 | 387 | 382 | 271 | V | Crevette |
| Other marine crabs d/ | L | 2.2 | 4.5 | 2.8 | 54 | 113 | 88 | V | Autres crabes d/ |
| Molluscs | C | 188.9 | 157.8 | 184.9 | 9 800 | 14 171 | 12 143 | $ | Mollusques |
| | L | 188.9 | 157.8 | 184.9 | 2 085 | 3 830 | 3 282 | V | |
| Aquiculture | | | | | | | | | Culture |
| Abalone | L | 0.6 | — | — | 4 | — | — | V | Ormeau |
| Clam | L | 1.2 | 1.2 | 1.3 | 14 | 25 | 38 | V | Clam |
| Cockle | L | 8.3 | 7.2 | 7.7 | 54 | 85 | 171 | V | Coque |
| Short-necked clams [Ban-chi-rak] | L | 7.8 | 7.2 | 11.4 | 51 | 107 | 203 | V | Clams |
| Mussel [Hong-hap] | L | 1.0 | 0.3 | 2.0 | 3 | 7 | 25 | V | Moule |
| Oyster [Kul] e/ | L | 32.4 | 44.7 | 48.0 | 272 | 1 123 | 500 | V | Huître e/ |
| Various molluscs | L | 3.0 | 0.3 | 0.9 | 14 | 6 | 7 | V | Mollusques divers |
| Marine fisheries | | | | | | | | | Pêche maritime |
| Abalones [Chón-bok] | L | 1.0 | 0.4 | 0.5 | 74 | 70 | 145 | V | Ormeaux |
| Top shell [So-la-ko-dong] | L | 1.4 | 2.7 | 4.9 | 22 | 45 | 119 | V | Buccin |
| Short-necked clams [Ban-chi-rak] | L | 10.9 | 1.9 | 3.8 | 108 | 39 | 51 | V | Clams |
| Mussel [Hong-hap] | L | 3.3 | 2.6 | 2.7 | 40 | 54 | 58 | V | Moule |
| Octopus [Moon-ó] | L | 1.2 | 1.0 | 2.7 | 37 | 44 | 92 | V | Poulpe |
| Oyster [Kul] | L | 10.2 | 1.2 | 3.7 | 254 | 31 | 59 | V | Huître |
| Squid [Sal-o-chung-ó] | L | 86.6 | 70.6 | 75.5 | 844 | 1 851 | 1 398 | V | Encornet |
| Various molluscs | L | 20.0 | 16.5 | 19.8 | 294 | 343 | 416 | V | Mollusques divers |

V - Million won

V - Millions de won

**B4-1** *(continued)*
ASIA:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B4-1**
ASIE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| KOREA (REP. OF) (concluded) | | | | | | | | | COREE (REP. DE) (fin) |
| Sea-cucumbers, sea-urchins, ascidians, etc. | C | 1.3 | 1.0 | 1.8 | 202 | 237 | 570 | $ | Bêches-de-mer, oursins, ascidiens, etc. |
| | L | 1.3 | 1.0 | 1.8 | 43 | 64 | 154 | V | |
| Sea cucumber [Hae-sam] | L | 1.0 | 0.8 | 1.4 | 33 | 55 | 121 | V | Bêche-de-mer (trépang) |
| Sea-urchin [Móng-dóng-kufi] | L | 0.3 | 0.2 | 0.4 | 10 | 9 | 33 | V | Oursin |
| Aquatic plants | C | 61.6 | 61.0 | 69.6 | 10 175 | 9 176 | 11 229 | $ | Plantes aquatiques |
| | L | 61.6 | 61.0 | 69.6 | 2 165 | 2 480 | 3 035 | V | |
| Aquiculture | | | | | | | | | Culture |
| Dulse | L | 5.0 | 1.3 | 3.7 | 54 | 134 | 103 | V | Algues |
| Laver [Kim] f/ | L | 11.1 | 9.8 | 8.4 | 727 | 1 515 | 1 890 | V | Varech f/ |
| Jellyweed | L | 1.7 | 1.3 | — | 53 | 82 | — | V | ... a/ |
| Buddha's ear | L | 0.9 | 0.2 | — | 4 | 7 | — | V | .... a/ |
| Other | L | 0.1 | ø | 7.2 | 2 | 2 | 222 | V | Autres |
| Marine fisheries | | | | | | | | | Pêche maritime |
| Culture laver, green laver [Kim, Dol-kim] | L | 4.0 | 1.4 | 0.2 | 858 | 74 | 22 | V | Varech |
| Dulse (edible seaweeds) [Mi-yók] | L | 17.7 | 32.0 | 30.0 | 171 | 380 | 462 | V | Algues comestibles |
| Gulf weed, sea moss [Mal] | L | 0.7 | 1.3 | 1.7 | 2 | 25 | 11 | V | Mousse de mer |
| Aquatic plants, n.e.s. | L | 20.4 | 13.7 | 18.4 | 294 | 261 | 325 | V | Plantes aquatiques n.d.a. |

V - Million won

a/ French equivalent not ascertainable.
b/ Quantities of "Bluefin tuna" caught by deep sea fishing vessels are included with "Tunas, n.e.s.".
c/ Deep-sea fishery.
d/ 1964, "King crab" included with "Other marine crabs".
e/ Includes the weight of the shell.
f/ Live weight.

V - Millions de won

a/ Le nom français n'est pas connu.
b/ Le "Thon rouge" pêché par des bateaux hauturiers est compris avec "Thons n.d.a.".
c/ Pêche hauturière.
d/ 1964, "Crabe" compris avec "Autres crabes de mer".
e/ Compris le poids des coquilles.
f/ Poids vif.

**B4-1** *(continued)*
ASIA:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

(*suite*) **B4-1**
ASIE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| **MALAYSIA** a/ | C | 241.1 | 253.3 | 295.6 | 61 616 | 66 677 | 78 699 | $ | **MALAISIE** a/ |
| | L | 241.1 | 253.3 | 295.6 | 188 620 | 204 113 | 240 915 | V | |
| Freshwater fishes | C | 25.9 | 26.1 | 26.4 | 3 738 | 3 738 | 3 852 | $ | Poissons d'eau douce |
| | L | 25.9 | 26.1 | 26.4 | 11 442 | 11 442 | 11 792 | V | |
| West Malaysia | L | 25.4 | 25.4 | 25.4 | ... | 10 942 | 10 942 | V | Malaisie occidentale |
| Sabah | L | 0.5 | 0.7 | 1.0 | ... | 500 | 850 | V | Sabah |
| Shads, milkfishes, etc. | C | 1.5 | 1.7 | 2.1 | ... | ... | 306 | $ | Aloses, chanidés, etc. |
| | L | 1.5 | 1.7 | 2.1 | ... | ... | 936 | V | |
| West Malaysia | L | (0.7) | (0.5) | (0.4) | ... | ... | (356) | V | Malaisie occidentale |
| Short-nose shad [Kebasi/Selangat] | L | 0.7 | 0.5 | 0.4 | ... | ... | 356 | V | Alose |
| Sabah | L | (0.8) | (1.2) | (1.7) | (240) | (360) | (580) | V | Sabah |
| Shads | L | 0.8 | 1.2 | 1.7 | 240 | 360 | 580 | V | Aloses |
| Flounders, halibuts, soles, etc. | C | 0.3 | 0.5 | 0.6 | 105 | 163 | 196 | $ | Flets, flétans, soles, etc. |
| | L | 0.3 | 0.5 | 0.6 | 320 | 500 | 600 | V | |
| Sabah | L | (0.3) | (0.5) | (0.6) | (320) | (500) | (600) | V | Sabah |
| Various teleostean flatfishes | L | 0.3 | 0.5 | 0.6 | 320 | 500 | 600 | V | Poissons téléostéens plats divers |
| Redfishes, basses, congers, etc. | C | 17.1 | 21.4 | 27.2 | ... | ... | 12 536 | $ | Rascasses, perches de mer, congres, etc. |
| | L | 17.1 | 21.4 | 27.2 | ... | ... | 38 376 | V | |
| West Malaysia | L | (17.1) | (18.4) | (23.7) | ... | ... | (35 576) | V | Malaisie occidentale |
| Croakers [Gelama] | L | 3.0 | 2.4 | 3.7 | ... | ... | 2 962 | V | Maigres |
| Goatfish [Biji Nangka] | L | 0.1 | 0.1 | 0.6 | ... | ... | 458 | V | Rouget |
| Lined grunter [Gerutu] | L | 0.1 | 0.2 | 0.3 | ... | ... | 373 | V | Grondeur |
| Silver eel [Malong] | L | 0.7 | 0.7 | 0.8 | ... | ... | 596 | V | Murène |
| Groupers [Kerapu] | L | 1.7 | 1.7 | 2.1 | ... | ... | 6 045 | V | Mérous |
| Red snapper [Jenahak] | L | 1.0 | 1.5 | 1.2 | ... | ... | 3 506 | V | Lutianidé |
| Snappers [Merah] | L | 4.0 | 4.3 | 4.5 | ... | ... | 12 822 | V | Lutianidés |
| Snappers [Kerisi Bali] | L | — | — | ø | — | — | 9 | V | Lutianidés |
| Snappers [Remong/Kunyit] | L | 0.1 | ø | 0.1 | ... | ... | 72 | V | Lutianidés |
| Fusilier [Delah] | L | 0.1 | 0.2 | 0.3 | ... | ... | 298 | V | Lutianidé |
| Painted sweetlip [Kachi] | L | 0.3 | 0.2 | 0.4 | ... | ... | 432 | V | Lutianidé |
| Long-nosed bream [Kerching] | L | ø | ø | ø | ... | ... | 5 | V | Lutianidé |
| Threadfin bream [Kerisi] | L | 1.8 | 2.8 | 3.5 | ... | ... | 2 770 | V | ... b/ |
| Ponyfishes [Kikek] | L | 1.0 | 1.2 | 1.6 | ... | ... | 1 237 | V | ... b/ |
| Spotted sickle fish [Daun Bahru] | L | — | — | ø | ... | ... | 13 | V | ... b/ |
| Whitefish [Shrumbu] | L | 0.5 | 0.4 | 1.1 | ... | ... | 1 183 | V | ... b/ |
| Salmon catfishes [Duri] | L | 2.5 | 2.5 | 3.1 | ... | ... | 2 441 | V | ... b/ |
| Catfish eels [Semilang] | L | 0.2 | 0.2 | 0.4 | ... | ... | 354 | V | ... b/ |
| Sabah | L | ... | (3.0) | (3.5) | ... | (2 400) | (2 800) | V | Sabah |
| Various demersal percomorphs c/ | L | ... | 3.0 | 3.5 | ... | 2 400 | 2 800 | V | Divers percomorphes de fond c/ |

V - Thousand Malaysian dollars

V - Milliers de dollars malais

**B4-1** *(continued)*
ASIA:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B4-1**
ASIE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| MALAYSIA (continued) | | | | | | | | | MALAISIE (suite) |
| Jacks, mullets, etc. | C | 39.9 | 35.3 | 44.7 | ... | ... | 16 747 | $ | Chinchards, mulets, etc. |
| | L | 39.9 | 35.3 | 44.7 | ... | ... | 51 266 | V | |
| West Malaysia | L | (37.4) | (32.3) | (41.6) | ... | ... | (47 866) | V | Malaisie occidentale |
| Barracudas [Aluz] | L | 0.1 | 0.1 | 0.2 | ... | ... | 184 | V | Barracudas |
| Butterfishes [Bawal] | L | 2.3 | 2.5 | 3.4 | ... | ... | 9 690 | V | Stromatéidés |
| Halfbeaks [Somboh] | L | — | — | ø | — | — | 2 | V | Demi-becs |
| Mullets [Belanak/Kedera] | L | 2.7 | 2.1 | 1.9 | ... | ... | 1 468 | V | Mulets |
| Indian trevally [Chermin/Sagai] | L | 0.1 | 0.1 | 0.4 | ... | ... | 498 | V | Carangue |
| Torpedo trevally [Chincharu] | L | 2.1 | 2.7 | 6.5 | ... | ... | 7 355 | V | Carangue |
| Ferdan's trevally [Demudok] | L | 0.2 | 0.2 | 0.2 | ... | ... | 274 | V | Carangue |
| Toothless trevally [Gerongz/Daing Blang] | L | 0.1 | 0.1 | ø | ... | ... | 19 | V | Carangue |
| Six-banded trevally [Kerepoh] | L | ø | 0.2 | ø | ... | ... | 17 | V | Carangue |
| Carangids [Pelata] | L | 2.7 | 3.4 | 3.8 | ... | ... | 4 273 | V | Carangidés |
| Scads [Selar] | L | 3.7 | 3.1 | 3.3 | ... | ... | 3 695 | V | Carangue |
| Slender-scaled scad [Selar Kuning] | L | 6.5 | 5.4 | 5.9 | ... | ... | 4 685 | V | Carangue |
| Scad [Selar Puchat] | L | 0.3 | 0.2 | 0.3 | ... | ... | 237 | V | Carangue |
| Russel's scad [Selayang] | L | 15.4 | 11.0 | 13.3 | ... | ... | 10 575 | V | Carangue |
| Leatherskin [Talang] | L | 0.5 | 0.4 | 0.8 | ... | ... | 595 | V | Carangue |
| Black Kingfish [Aruan Tasek] | L | ø | ø | 0.1 | ... | ... | 66 | V | ... b/ |
| Tasselfishes [Kurau/Senangin/Senohong] | L | 0.7 | 0.8 | 1.5 | ... | ... | 4 233 | V | ... b/ |
| Sabah | L | (2.5) | (3.0) | (3.1) | ... | (3 300) | (3 400) | V | Sabah |
| Various pelagic percomorphs c/ | L | 2.5 | 3.0 | 3.1 | ... | 3 300 | 3 400 | V | Divers percomorphes pélagiques c/ |
| Herrings, sardines, anchovies, etc. | C | 28.6 | 32.7 | 33.3 | ... | ... | 11 360 | $ | Harengs, sardines, anchois, etc. |
| | L | 28.6 | 32.7 | 33.3 | ... | ... | 34 777 | V | |
| West Malaysia | L | (26.5) | (29.2) | (29.3) | ... | ... | (33 077) | V | Malaisie occidentale |
| Anchovies [Bilis] | L | 10.8 | 12.6 | 15.4 | ... | ... | 12 185 | V | Anchois |
| Herring [Terubok] | L | ø | ø | ø | ... | ... | 37 | V | Hareng |
| Herrings [Tamban] | L | 12.2 | 12.5 | 8.8 | ... | ... | 6 965 | V | Harengs |
| Sardines [Puput] | L | 0.1 | 0.1 | 0.3 | ... | ... | 295 | V | Sardines |
| Wolf-herring [Parangz] | L | 3.4 | 4.0 | 4.8 | ... | ... | 13 595 | V | Hareng |
| Sabah | L | (2.1) | (3.5) | (4.0) | ... | (1 500) | (1 700) | V | Sabah |
| Various marine clupeoids | L | 2.1 | 3.5 | 4.0 | ... | 1 500 | 1 700 | V | Clupeoidei marins divers |
| Tunas, bonitos, skipjacks | C | 3.0 | 3.6 | 4.4 | 720 | 872 | 1 089 | $ | Thons, pélamides, bonites à ventre rayé |
| | L | 3.0 | 3.6 | 4.4 | 2 203 | 2 670 | 3 334 | V | |
| West Malaysia | L | (2.6) | (3.1) | (3.9) | ... | ... | (3 084) | V | Malaisie occidentale |
| Various tuna-like scombriforms [Aya/Tongkol] | L | 2.6 | 3.1 | 3.9 | ... | ... | 3 084 | V | Divers scombriformes du type thon |
| Sabah | L | (0.4) | (0.5) | (0.5) | ... | (250) | (250) | V | Sabah |
| Various tuna-like scombriforms | L | 0.4 | 0.5 | 0.5 | ... | 250 | 250 | V | Divers scombriformes du type thon |
| Mackerels, billfishes, cutlassfishes, etc. | C | 24.8 | 28.5 | 35.6 | 9 568 | 11 409 | 14 404 | $ | Maquereaux, marlins, trichiures, etc. |
| | L | 24.8 | 28.5 | 35.6 | 29 289 | 34 924 | 44 093 | V | |
| West Malaysia | L | (22.7) | (26.5) | (34.1) | ... | ... | (42 593) | V | Malaisie occidentale |
| Cutlassfishes [Timah/Selayor] | L | 0.7 | 0.7 | 0.7 | ... | ... | 570 | V | Trichiuridés |
| Indian mackerel [Kembong] | L | 16.6 | 19.0 | 25.8 | ... | ... | 20 437 | V | Maquereau indien |
| King mackerels [Tenggiri] | L | 5.4 | 6.8 | 7.6 | ... | ... | 21 586 | V | Tazar |
| Sabah | L | (2.1) | (2.0) | (1.5) | ... | (2 000) | (1 500) | V | Sabah |
| Various mackerel-like scombriforms | L | 2.1 | 2.0 | 1.5 | ... | 2 000 | 1 500 | V | Divers scombriformes du type maquereau |

V - Thousand Malaysian dollars

V - Milliers de dollars malais

**B4-1** *(continued)*
ASIA:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B4-1**
ASIE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| MALAYSIA (concluded) | | | | | | | | | MALAISIE (fin) |
| Sharks, rays, chimaeras | C | 4.7 | 4.7 | 6.4 | 899 | 864 | 1 340 | $ | Squales, raies, chimères |
| | L | 4.7 | 4.7 | 6.4 | 2 752 | 2 646 | 4 102 | V | |
| West Malaysia | L | (3.0) | (2.7) | (4.4) | ... | ... | (3 502) | V | Malaisie occidentale |
| Sharks [Yu] | L | 1.5 | 1.3 | 2.3 | ... | ... | 1 829 | V | Requins |
| Sting rays [Pari] | L | 1.5 | 1.4 | 2.1 | ... | ... | 1 673 | V | Raies |
| Sabah | L | (1.7) | (2.0) | (2.0) | ... | (600) | (600) | V | Sabah |
| Various cartilaginous fishes | L | 1.7 | 2.0 | 2.0 | ... | 600 | 600 | V | Poissons cartilagineux divers |
| Unsorted and unidentified fishes | C | 50.4 | 51.6 | 57.2 | 6 046 | 5 851 | 5 447 | $ | Poissons non triés et non identifiés |
| | L | 50.4 | 51.6 | 57.2 | 18 509 | 17 912 | 16 673 | V | |
| West Malaysia | L | (42.4) | (44.9) | (49.7) | ... | ... | (13 473) | V | Malaisie occidentale |
| Fish for fertilizer | L | 30.0 | 32.5 | 36.5 | ... | ... | 3 020 | V | Poisson pour engrais |
| Other fish | L | 12.4 | 12.4 | 13.2 | ... | ... | 10 453 | V | Autres poissons |
| Sabah | L | (8.0) | (5.7) | (7.5) | ... | (2 000) | (3 200) | V | Sabah |
| Sarawak | L | ... | (1.0) | ... | ... | (1 456) | ... | V | Sarawak |
| Crustaceans | C | 21.8 | 24.6 | 30.5 | 7 734 | 8 830 | 9 640 | $ | Crustacés |
| | L | 21.8 | 24.6 | 30.5 | 23 675 | 27 031 | 29 510 | V | |
| West Malaysia | L | (20.6) | (22.3) | (26.4) | ... | ... | (21 610) | V | Malaisie occidentale |
| Prawns [Udang] | L | 19.3 | 20.8 | 24.4 | ... | ... | 19 387 | V | Crevettes |
| Crabs [Ketam] | L | 1.3 | 1.5 | 2.0 | ... | ... | 2 223 | V | Crabes |
| Sabah | L | (1.2) | (2.3) | (4.1) | ... | (3 400) | (7 900) | V | Sabah |
| Various marine crustaceans | L | 1.2 | 2.3 | 4.1 | ... | 3 400 | 7 900 | V | Crustacés marins divers |
| Molluscs | C | 22.6 | 22.0 | 26.7 | 1 856 | 1 665 | 1 586 | $ | Mollusques |
| | L | 22.6 | 22.0 | 26.7 | 5 682 | 5 096 | 4 856 | V | |
| West Malaysia | L | (22.2) | (21.6) | (26.3) | ... | ... | (4 536) | V | Malaisie occidentale |
| Gastropods, n/ [Siput] | L | 1.2 | 1.0 | 0.5 | ... | ... | 56 | V | Gastéropodes n/ |
| Cockle [Kerang] | L | 19.3 | 19.4 | 24.5 | ... | ... | 3 035 | V | Coque |
| Cuttlefishes [Sotong] | L | 1.7 | 1.2 | 1.3 | ... | ... | 1 445 | V | Seiches |
| Sabah | L | (0.4) | (0.4) | (0.4) | ... | (320) | (320) | V | Sabah |
| Various marine molluscs | L | 0.4 | 0.4 | 0.4 | ... | 320 | 320 | V | Mollusques marins divers |
| Sea-cucumbers, sea-urchins, ascidians, etc. | C | 0.1 | 0.2 | 0.2 | 16 | 33 | 33 | $ | Bêches-de-mer, oursins, ascidiens, etc. |
| | L | 0.1 | 0.2 | 0.2 | 50 | 100 | 100 | V | |
| Sabah | L | (0.1) | (0.2) | (0.2) | ... | (100) | (100) | V | Sabah |
| Sea-cucumbers | L | 0.1 | 0.2 | 0.2 | ... | 100 | 100 | V | Bêches-de-mer |
| Turtles, frogs, etc. d/ | C | ... | ... | ... | ... | ... | ... | $ | Tortues, grenouilles, etc. d/ |
| | L | ... | ... | ... | ... | ... | ... | V | |
| Sabah | L | ... | ... | ... | ... | ... | ... | V | Sabah |
| Various turtles, frogs, etc. d/ | L | ... | ... | ... | ... | ... | ... | V | Tortues, grenouilles, etc., divers d/ |
| Pearls, shells, sponges, corals, etc. d/ | C | 0.4 | 0.4 | 0.3 | 163 | 229 | 163 | $ | Perles, coquilles, éponges, coraux, etc. d/ |
| | L | 0.4 | 0.4 | 0.3 | 500 | 700 | 500 | V | |
| Sabah | L | (0.4) | (0.4) | (0.3) | ... | (700) | (500) | V | Sabah |
| Various pearls d/ | L | 0.4 | 0.4 | 0.3 | ... | 700 | 500 | V | Perles diverses d/ |

V - Thousand Malaysian dollars

a/ 1964-66, data exclude Sarawak.
b/ French equivalent not ascertainable.
c/ 1964, "Various demersal percomorphs" included with "Various pelagic percomorphs".
d/ "Turtles, frogs, etc." included with "Pearls, shells, sponges, corals, etc.".

V - Milliers de dollars malais

a/ 1964-66, non compris les données relatives à Sarawak.
b/ Le nom français n'est pas connu.
c/ 1964, "Divers percomorphes de fond", compris avec "Divers percomorphes pélagiques".
d/ "Tortues, grenouilles, etc." compris avec "Perles, coquilles, éponges, coraux, etc.".

**B4-1** *(continued)*
ASIA:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B4-1**
ASIE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| PAKISTAN | C | 360.6 | 379.0 | 412.0 | ... | 139 846 | 144 070 | $ | PAKISTAN |
| | L | 360.6 | 379.0 | 412.0 | ... | 665 935 | 686 048 | V | |
| Freshwater fishes | C | 222.0 | 231.8 | 231.8 | ... | 97 356 | 97 356 | $ | Poissons d'eau douce |
| | L | 222.0 | 231.8 | 231.8 | ... | 463 600 | 463 600 | V | |
| Salmons, trouts, smelts, etc. | C | 6.4 | 6.2 | 6.4 | ... | 2 016 | 2 037 | $ | Saumons, truites, |
| | L | 6.4 | 6.2 | 6.4 | ... | 9 600 | 9 698 | V | éperlans, etc. |
| Shads, milkfishes, etc. | C | 7.1 | 7.7 | 8.7 | ... | 1 089 | 1 321 | $ | Aloses, chanidés, etc. |
| | L | 7.1 | 7.7 | 8.7 | ... | 5 185 | 6 290 | V | |
| Flounders, halibuts, soles, etc. | C | 1.2 | 1.2 | 1.9 | 171 | 175 | 191 | $ | Flets, flétans, soles, etc. |
| | L | 1.2 | 1.2 | 1.9 | 813 | 835 | 911 | V | |
| Redfishes, basses, congers, etc. | C | 43.4 | 46.0 | 61.2 | 7 169 | 7 602 | 9 967 | $ | Rascasses, perches de mer, |
| | L | 43.4 | 46.0 | 61.2 | 34 139 | 36 201 | 47 460 | V | congres, etc. |
| Jacks, mullets, etc. | C | 2.3 | 2.5 | 3.1 | 268 | 359 | 399 | $ | Chinchards, mulets, etc. |
| | L | 2.3 | 2.5 | 3.1 | 1 278 | 1 711 | 1 901 | V | |
| Herrings, sardines, anchovies, etc. | C | 7.1 | 7.7 | 8.9 | 1 028 | 1 071 | 1 341 | $ | Harengs, sardines, |
| | L | 7.1 | 7.7 | 8.9 | 4 893 | 5 100 | 6 386 | V | anchois, etc. |
| Oil sardine | L | 7.1 | 7.7 | 8.9 | 4 893 | 5 100 | 6 386 | V | Sardinelle |
| Tunas, bonitos, skipjacks | C | 9.6 | 10.1 | 12.2 | 1 676 | 1 703 | 2 142 | $ | Thons, pélamides, bonites à |
| | L | 9.6 | 10.1 | 12.2 | 7 981 | 8 110 | 10 201 | V | ventre rayé |
| Mackerels, billfishes, cutlassfishes, etc. | C | 9.6 | 10.1 | 13.4 | 3 064 | 3 115 | 3 514 | $ | Maquereaux, marlins, |
| | L | 9.6 | 10.1 | 13.4 | 14 590 | 14 833 | 16 735 | V | trichiures, etc. |
| Sharks, rays, chimaeras | C | 26.2 | 28.7 | 37.2 | 2 481 | 2 680 | 2 761 | $ | Squales, raies, chimères |
| | L | 26.2 | 28.7 | 37.2 | 11 812 | 12 760 | 13 146 | V | |
| Crustaceans | C | 25.7 | 27.0 | 27.2 | 18 890 | 22 680 | 23 041 | $ | Crustacés |
| | L | 25.7 | 27.0 | 27.2 | 89 950 | 108 000 | 109 720 | V | |
| Prawns and shrimps a/ | L | 25.7 | 27.0 | 22.2 | 89 950 | 108 000 | 89 720 | V | Crevettes a/ |
| Freshwater crustaceans a/ | L | ... | ... | 5.0 | ... | ... | 20 000 | V | Crustacés d'eau douce a/ |

V - Thousand Pakistan rupees

a/ 1964, 1965, "Prawns and shrimps" includes "Freshwater crustaceans".

V - Milliers de roupies pakistanaises

a/ 1964, 1965, "Crevettes" comprend "Crustacés d'eau douce".

**B4-1** *(continued)*
ASIA:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

**(suite) B4-1**
ASIE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY / Group of species / Species | | Thousand metric tons / Milliers de tonnes métriques 1964 | 1965 | 1966 | Values / Valeurs 1964 | 1965 | 1966 | | PAYS / Groupe d'espèces / Espèces |
|---|---|---|---|---|---|---|---|---|---|
| PHILIPPINES a/ | C | 623.5 | 685.7 | 726.0 | 218 203 | 193 566 | 237 138 | $ | PHILIPPINES a/ |
| | L | 623.5 | 685.7 | 726.0 | 853 024 | 754 906 | 924 838 | V | |
| Freshwater fishes | C | 17.5 | 17.5 | 17.5 | 8 684 | 8 705 | 7 933 | $ | Poissons d'eau douce |
| | L | 17.5 | 17.5 | 17.5 | 33 950 | 33 950 | 30 940 | V | |
| Various freshwater fishes | L | 17.5 | 17.5 | 17.5 | 33 950 | 33 950 | 30 940 | V | Poissons d'eau douce divers |
| Shads, milkfishes, etc. | C | 62.7 | 63.2 | 63.7 | 26 616 | 27 224 | 33 296 | $ | Aloses, chanidés, etc. |
| | L | 62.7 | 63.2 | 63.7 | 104 050 | 106 172 | 129 855 | V | |
| Milkfish | L | 62.7 | 63.2 | 63.7 | 104 050 | 106 172 | 129 855 | V | Chanidé |
| Flounders, halibuts, soles, etc. | C | 5.9 | 4.7 | 3.7 | 1 497 | 1 139 | 659 | $ | Flets, flétans, soles, etc. |
| | L | 5.9 | 4.7 | 3.7 | 5 854 | 4 441 | 2 569 | V | |
| Various teleostean flatfishes | L | 5.9 | 4.7 | 3.7 | 5 854 | 4 441 | 2 569 | V | Poissons téléostéens plats divers |
| Redfishes, basses, congers, etc. | C | 197.3 | 188.7 | 212.1 | 67 017 | 46 288 | 59 170 | $ | Rascasses, perches de mer, congres, etc. |
| | L | 197.3 | 188.7 | 212.1 | 261 989 | 180 523 | 230 763 | V | |
| Croaker | L | 23.7 | 22.5 | 20.8 | 31 081 | 21 324 | 20 135 | V | Maigre |
| Goatfishes | L | 0.1 | 0.2 | 1.1 | 193 | 243 | 1 130 | V | Rougets |
| Gobies | L | 0.1 | 0.1 | ... | 68 | 36 | ... | V | Gobies |
| Lizardfishes | L | 32.5 | 32.7 | 31.4 | 48 141 | 26 784 | 24 856 | V | Synodontidés |
| Groupers | L | 4.4 | 5.0 | 9.7 | 9 555 | 8 619 | 18 743 | V | Mérous |
| Fusiliers | L | 21.0 | 23.6 | 33.8 | 30 596 | 27 618 | 43 560 | V | ... b/ |
| Snappers | L | 10.2 | 6.0 | 7.7 | 15 855 | 8 290 | 12 978 | V | Lutianidés |
| Wolffishes (catfishes) | L | 0.3 | 0.1 | ø | 599 | 7 | 8 | V | Poissons-loups |
| Glassfishes | L | ... | ... | 0.3 | ... | ... | 257 | V | ... b/ |
| Gerrids | L | 0.2 | ... | 0.3 | 330 | ... | 138 | V | ... b/ |
| Grunts | L | 0.6 | 0.5 | 0.7 | 862 | 556 | 879 | V | Grondeurs |
| Moonfish | L | 2.1 | 2.9 | 2.5 | 2 842 | 2 321 | 3 414 | V | ... b/ |
| Nemipterid | L | 24.4 | 25.7 | 33.3 | 33 879 | 28 224 | 43 414 | V | ... b/ |
| Slipmouth | L | 70.3 | 62.8 | 59.2 | 77 334 | 48 965 | 48 801 | V | ... b/ |
| Spadefish | L | 0.1 | 0.1 | 0.7 | 265 | 66 | 952 | V | ... b/ |
| Whiting | L | 0.3 | ... | 0.6 | 274 | ... | 550 | V | ... b/ |
| Porgies | L | 0.8 | 2.3 | 2.1 | 1 150 | 2 105 | 1 983 | V | Dorades |
| Siganids | L | 0.5 | 0.1 | 0.1 | 686 | 93 | 154 | V | ... b/ |
| Silverperch | L | ... | ... | ... | ... | ... | ... | V | ... b/ |
| Surgeon fishes | L | 5.1 | 3.7 | 7.5 | 7 320 | 4 854 | 8 462 | V | ... b/ |
| Various demersal percomorphs | L | 0.6 | 0.4 | 0.3 | 959 | 418 | 349 | V | Divers percomorphes de fond |
| Jacks, mullets, etc. | C | 203.0 | 236.9 | 248.6 | 63 177 | 57 372 | 73 271 | $ | Chinchards, mulets, etc. |
| | L | 203.0 | 236.9 | 248.6 | 246 978 | 223 750 | 285 757 | V | |
| Barracudas | L | 0.3 | 1.1 | 1.2 | 355 | 1 217 | 1 623 | V | Barracudas |
| Round scads | L | 168.2 | 201.2 | 195.8 | 193 487 | 172 987 | 203 603 | V | Chinchards |
| Mullets | L | 1.5 | 0.1 | 0.1 | 2 250 | 64 | 83 | V | Mulets |
| Big-eyed scad | L | 18.1 | 21.3 | 30.6 | 27 643 | 31 043 | 46 753 | V | Carangue |
| Cavallas | L | 8.3 | 7.9 | 12.1 | 13 976 | 12 549 | 22 786 | V | Carangues |
| Crevalles | L | 2.7 | 3.4 | 7.2 | 3 876 | 4 025 | 8 846 | V | Carangues |
| Hardtail | L | 0.4 | 0.1 | 0.5 | 574 | 35 | 708 | V | ... b/ |
| Pompanos | L | 0.3 | 0.1 | ø | 400 | 65 | 49 | V | Pompanos |
| Runner fish | L | 2.0 | 1.2 | 0.6 | 3 024 | 1 392 | 678 | V | ... b/ |
| Silversides | L | 0.8 | 0.4 | 0.4 | 839 | 337 | 543 | V | Athérinidés |
| Threadfins | L | 0.4 | 0.1 | 0.1 | 554 | 36 | 85 | V | ... b/ |
| Herrings, sardines, anchovies, etc. | C | 75.6 | 95.9 | 77.6 | 19 818 | 22 165 | 20 834 | $ | Harengs, sardines, anchois, etc. |
| | L | 75.6 | 95.9 | 77.6 | 77 475 | 86 443 | 81 252 | V | |
| North Pacific herring | L | 8.4 | 5.7 | 7.1 | 9 710 | 5 278 | 7 846 | V | Hareng du Pacifique nord |
| Anchovies | L | 33.5 | 25.4 | 23.4 | 28 462 | 20 800 | 20 756 | V | Anchois |
| Sardines | L | 32.2 | 64.6 | 45.6 | 37 326 | 60 120 | 50 740 | V | Sardines |
| Various marine clupeoids | L | 1.5 | 0.2 | 1.5 | 1 977 | 245 | 1 910 | V | Clupeoidei marins divers |

V - Thousand Philippine pesos

V - Milliers de pesos philippins

**B4-1** *(continued)*
ASIA:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B4-1**
ASIE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| PHILIPPINES (concluded) | | | | | | | | | PHILIPPINES (fin) |
| Tunas, bonitos, skipjacks | C | 18.2 | 24.7 | 32.8 | 6 663 | 6 271 | 9 176 | $ | Thons, pélamides, bonites à |
| | L | 18.2 | 24.7 | 32.8 | 26 048 | 24 457 | 35 786 | V | ventre rayé |
| Tuna | L | 2.1 | 3.2 | 5.8 | 3 798 | 3 654 | 6 639 | V | Thon |
| Other | L | 16.1 | 21.5 | 27.0 | 22 250 | 20 803 | 29 147 | V | Autres |
| Mackerels, billfishes, | C | 6.6 | 11.8 | 19.5 | 2 867 | 4 129 | 6 748 | $ | Maquereaux, marlins, |
| cutlassfishes, etc. | L | 6.6 | 11.8 | 19.5 | 11 208 | 16 103 | 26 316 | V | trichiures, etc. |
| Mackerels | L | 6.6 | 11.8 | 19.5 | 11 208 | 16 103 | 26 316 | V | Maquereaux |
| Sharks, rays, chimaeras | C | 0.1 | ... | ø | 17 | ... | 6 | $ | Squales, raies, chimères |
| | L | 0.1 | ... | ø | 67 | ... | 24 | V | |
| Various cartilaginous fishes | L | 0.1 | ... | ø | 67 | ... | 24 | V | Poissons cartilagineux divers |
| Unsorted and unidentified | C | 6.6 | 8.4 | 9.4 | 2 176 | 2 229 | 2 969 | $ | Poissons non triés et |
| fishes | L | 6.6 | 8.4 | 9.4 | 8 507 | 8 693 | 11 579 | V | non identifiés |
| Crustaceans | C | 21.5 | 22.9 | 26.3 | 16 578 | 14 589 | 18 397 | $ | Crustacés |
| | L | 21.5 | 22.9 | 26.3 | 64 808 | 56 897 | 71 748 | V | |
| Various marine crustaceans | L | 21.5 | 22.9 | 26.3 | 64 808 | 56 897 | 71 748 | V | Crustacés marins divers |
| Molluscs | C | 7.6 | 10.0 | 11.4 | 2 942 | 3 275 | 3 818 | $ | Mollusques |
| | L | 7.6 | 10.0 | 11.4 | 11 500 | 12 773 | 14 891 | V | |
| Molluscs used for duck feed c/ | L | (159.4) | (147.1) | (202.3) | ... | ... | ... | V | Mollusques utilisés pour l'alimentation des canards c/ |
| Other molluscs | L | 7.6 | 10.0 | 11.4 | 11 500 | 12 773 | 14 891 | V | Autres mollusques |
| Sea-cucumbers, sea-urchins, | C | ø | ø | ø | 3 | 1 | ø | $ | Bêches-de-mer, oursins, |
| ascidians, etc. | L | ø | ø | ø | 11 | 4 | ø | V | ascidiens, etc. |
| Sea-cucumbers [Trepang] | L | ø | ø | ø | 11 | 4 | ø | V | Bêches-de-mer |
| Turtles, frogs, etc. | C | ø | 0.1 | 0.1 | ø | 22 | 6 | $ | Tortues, grenouilles, etc. |
| | L | ø | 0.1 | 0.1 | ø | 86 | 22 | V | |
| Turtles | L | ø | 0.1 | 0.1 | ø | 86 | 22 | V | Tortues |
| Pearls, shells, sponges, | C | 0.8 | 0.6 | 2.2 | 135 | 106 | 164 | $ | Perles, coquilles, éponges, |
| corals, etc. | L | 0.8 | 0.6 | 2.2 | 527 | 415 | 640 | V | coraux, etc. |
| Shells | L | 0.8 | 0.6 | 2.2 | 521 | 410 | 635 | V | Coquilles |
| Sponges | L | ø | ø | ø | 6 | 5 | 5 | V | Eponges |
| Aquatic plants | C | 0.1 | 0.3 | 1.1 | 13 | 51 | 691 | $ | Plantes aquatiques |
| | L | 0.1 | 0.3 | 1.1 | 52 | 199 | 2 696 | V | |
| Seaweeds | L | 0.1 | 0.3 | 1.1 | 52 | 199 | 2 696 | V | Algues |

V - Thousand Philippine pesos

a/ Up to 1964 the value data are based on average retail prices.
b/ French equivalent not ascertainable.
c/ Estimate based on 199 kilograms of snails feed for duck per year by one-half of total duck populations for 1964, 1965 and 1966.

V - Milliers de pesos philippins

a/ Jusqu'à 1964 les valeurs sont calculées d'après les prix moyens au détail.
b/ Le nom français n'est pas connu.
c/ Estimation calculée sur la base de 199 Kg. d'escargots consommés par canard en nourriture annuelle multipliés par la moitié du nombre total de canards en 1964, 1965 et 1966.

**B4-1** *(continued)*

ASIA:

Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B4-1**

ASIE:

Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| RYUKYU ISLANDS | C | 21.7 | 24.0 | 25.2 | 7 898 | 8 390 | 9 827 | $ | ILES RYU-KYU |
| | L | 21.7 | 24.0 | 25.2 | 7 898 | 8 390 | 9 827 | V | |
| Redfishes, basses, congers, etc. | C | 2.5 | 2.9 | 2.0 | 1 024 | 1 268 | 1 053 | $ | Rascasses, perches de mer, congres, etc. |
| | L | 2.5 | 2.9 | 2.0 | 1 024 | 1 268 | 1 053 | V | |
| Porgy | L | 1.1 | 0.8 | 0.7 | 489 | 362 | 365 | V | Dorade |
| Various demersal percomorphs | L | 1.4 | 2.1 | 1.3 | 535 | 906 | 688 | V | Divers percomorphes de fond |
| Jacks, mullets, etc. | C | 0.6 | 0.6 | 0.9 | 179 | 206 | 328 | $ | Chinchards, mulets, etc. |
| | L | 0.6 | 0.6 | 0.9 | 179 | 206 | 328 | V | |
| Flying fishes | L | 0.1 | 0.1 | 0.1 | 18 | 39 | 26 | V | Poissons volants |
| Scads | L | 0.1 | 0.2 | 0.4 | 52 | 70 | 163 | V | Chinchards |
| Various pelagic percomorphs | L | 0.4 | 0.3 | 0.4 | 109 | 97 | 139 | V | Divers percomorphes pélagiques |
| Tunas, bonitos, skipjacks | C | 13.7 | 14.2 | 14.7 | 4 307 | 4 429 | 5 929 | $ | Thons, pélamides, bonites à ventre rayé |
| | L | 13.7 | 14.2 | 14.7 | 4 307 | 4 429 | 5 929 | V | |
| Bluefin tuna | L | 8.4 | 10.3 | 11.2 | 2 660 | 3 410 | 4 903 | V | Thon rouge |
| Skipjack | L | 5.0 | 3.8 | 3.5 | 1 559 | 970 | 1 023 | V | Bonite à ventre rayé |
| Various tuna-like scombriforms | L | 0.3 | 0.1 | ø | 88 | 49 | 3 | V | Divers scombriformes du type thon |
| Mackerels, billfishes, cutlassfishes, etc. | C | 1.6 | 1.8 | 1.7 | 504 | 709 | 794 | $ | Maquereaux, marlins, trichiures, etc. |
| | L | 1.6 | 1.8 | 1.7 | 504 | 709 | 794 | V | |
| Marlin | L | 1.6 | 1.8 | 1.7 | 497 | 683 | 794 | V | Marlin |
| Various mackerel-like scombriforms | L | ø | ø | — | 7 | 26 | — | V | Divers scombriformes du type maquereau |
| Sharks, rays, chimaeras | C | 1.0 | 1.3 | 1.1 | 215 | 281 | 292 | $ | Squales, raies, chimères |
| | L | 1.0 | 1.3 | 1.1 | 215 | 281 | 292 | V | |
| Bonito shark | L | 1.0 | 1.3 | 1.1 | 215 | 281 | 292 | V | Requin |
| Unsorted and unidentified fishes | C | 1.4 | 2.5 | 4.0 | 353 | 385 | 1 127 | $ | Poissons non triés et non identifiés |
| | L | 1.4 | 2.5 | 4.0 | 353 | 385 | 1 127 | V | |
| Crustaceans | C | ø | ø | ø | 39 | 31 | 24 | $ | Crustacés |
| | L | ø | ø | ø | 39 | 31 | 24 | V | |
| Lobster | L | ø | ø | ø | 25 | 27 | 18 | V | Langouste |
| Crab | L | ø | ø | ø | 14 | 4 | 6 | V | Crabe |
| Molluscs | C | 0.7 | 0.5 | 0.4 | 738 | 233 | 203 | $ | Mollusques |
| | L | 0.7 | 0.5 | 0.4 | 738 | 233 | 203 | V | |
| Octopuses | L | 0.2 | 0.2 | 0.1 | 250 | 98 | 56 | V | Poulpes |
| Squids | L | 0.5 | 0.3 | 0.3 | 485 | 135 | 145 | V | Encornets |
| Various marine molluscs | L | ø | ø | ø | 3 | ø | 2 | V | Mollusques marins divers |
| Turtles, frogs, etc. | C | ø | ø | ø | 2 | ø | 7 | $ | Tortues, grenouilles, etc. |
| | L | ø | ø | ø | 2 | ø | 7 | V | |
| Sea snake | L | ø | ø | ø | 2 | ø | 7 | V | Serpent de mer |
| Pearls, shells, sponges, corals, etc. | C | 0.1 | 0.1 | 0.2 | 514 | 817 | 18 | $ | Perles, coquilles, éponges, coraux, etc. |
| | L | 0.1 | 0.1 | 0.2 | 514 | 817 | 18 | V | |
| Trochus | L | 0.1 | 0.1 | 0.1 | 21 | 15 | 10 | V | Troques |
| Other | L | ø | ø | 0.1 | 493 | 802 | 8 | V | Autres |
| Aquatic plants | C | 0.1 | 0.1 | 0.2 | 23 | 31 | 52 | $ | Plantes aquatiques |
| | L | 0.1 | 0.1 | 0.2 | 23 | 31 | 52 | V | |
| Seaweeds | L | 0.1 | 0.1 | 0.2 | 23 | 31 | 52 | V | Algues |

**B4-1** *(continued)*
ASIA:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B4-1**
ASIE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY / Group of species / Species | | Thousand metric tons / Milliers de tonnes métriques 1964 | 1965 | 1966 | Values / Valeurs 1964 | 1965 | 1966 | | PAYS / Groupe d'espèces / Espèces |
|---|---|---|---|---|---|---|---|---|---|
| SOUTH ARABIA | C | 52.0 | 52.0 | 50.0 | ... | ... | ... | $ | ARABIE DU SUD |
| | L | 52.0 | 52.0 | 50.0 | ... | ... | ... | V | |
| Cods, hakes, haddocks, etc. | C | 1.5 | 1.6 | ... | ... | ... | ... | $ | Morues, merlus, églefins, etc. |
| | L | 1.5 | 1.6 | ... | ... | ... | ... | V | |
| Redfishes, basses, congers, etc. a/ | C | 10.5 | 11.2 | ... | ... | ... | ... | $ | Rascasses, perches de mer, congres, etc. a/ |
| | L | 10.5 | 11.2 | ... | ... | ... | ... | V | |
| Jacks, mullets, etc. a/ | C | ... | ... | ... | ... | ... | ... | $ | Chinchards, mulets, etc. a/ |
| | L | ... | ... | ... | ... | ... | ... | V | |
| Herrings, sardines, anchovies, etc. | C | 22.7 | 25.0 | ... | ... | ... | ... | $ | Harengs, sardines, anchois, etc. |
| | L | 22.7 | 25.0 | ... | ... | ... | ... | V | |
| Tunas, bonitos, skipjacks | C | 3.6 | 2.5 | ... | ... | ... | ... | $ | Thons, pélamides, bonites à ventre rayé |
| | L | 3.6 | 2.5 | ... | ... | ... | ... | V | |
| Mackerels, billfishes, cutlassfishes, etc. | C | 2.3 | 1.8 | ... | ... | ... | ... | $ | Maquereaux, marlins, trichiures, etc. |
| | L | 2.3 | 1.8 | ... | ... | ... | ... | V | |
| Sharks, rays, chimaeras | C | 3.4 | 4.1 | ... | ... | ... | ... | $ | Squales, raies, chimères |
| | L | 3.4 | 4.1 | ... | ... | ... | ... | V | |
| Unsorted and unidentified fishes | C | 7.4 | 5.5 | ... | ... | ... | ... | $ | Poissons non triés et non identifiés |
| | L | 7.4 | 5.5 | ... | ... | ... | ... | V | |
| Crustaceans | C | Ø | Ø | ... | ... | ... | ... | $ | Crustacés |
| | L | Ø | Ø | ... | ... | ... | ... | V | |
| Sea-cucumbers, sea-urchins, ascidians, etc. | C | 0.3 | 0.1 | ... | ... | ... | ... | $ | Bêches-de-mer, oursins, ascidiens, etc. |
| | L | 0.3 | 0.1 | ... | ... | ... | ... | V | |
| Turtles, frogs, etc. | C | 0.3 | 0.2 | ... | ... | ... | ... | $ | Tortues, grenouilles, etc. |
| | L | 0.3 | 0.2 | ... | ... | ... | ... | V | |

a/ "Redfishes, basses, congers, etc." may include also species under "Jacks, mullets, etc.".

a/ "Rascasses, perches de mer, congres, etc." peut aussi comprendre des espèces figurant sous "Chinchards, mulets, etc.".

**B4-1** *(continued)*
ASIA:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B4-1**
ASIE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| **THAILAND** | C | 577.0 | 615.1 | 708.1 | 119 733 | 118 733 | 122 578 | $ | **THAILANDE** |
| | L | 577.0 | 615.1 | 708.1 | 2 491 | 2 470 | 2 550 | V | |
| Freshwater fishes | C | 78.9 | 81.7 | 83.5 | 31 505 | 32 303 | 33 168 | $ | Poissons d'eau douce |
| | L | 78.9 | 81.7 | 83.5 | 655 | 672 | 690 | V | |
| Carps | L | 7.7 | 9.8 | 10.1 | ... | ... | ... | V | Carpes |
| Air-breathers | L | 26.5 | 37.2 | 41.9 | ... | ... | ... | V | Poissons à respiration aérienne |
| Various freshwater fishes | L | 44.7 | 34.7 | 31.5 | ... | ... | ... | V | Poissons d'eau douce divers |
| Mackerels, billfishes, | C | 52.5 | 69.9 | 87.6 | ... | ... | ... | $ | Maquereaux, marlins, |
| outlassfishes, etc. | L | 52.5 | 69.9 | 87.6 | ... | ... | ... | V | trichiures, etc. |
| Indian mackerel | L | 52.5 | 69.9 | 87.6 | ... | ... | ... | V | Maquereau indien |
| Sharks, rays, chimaeras | C | 5.8 | 12.4 | 12.8 | ... | ... | ... | $ | Squales, raies, chimères |
| | L | 5.8 | 12.4 | 12.8 | ... | ... | ... | V | |
| Various cartilaginous fishes | L | 5.8 | 12.4 | 12.8 | ... | ... | ... | V | Poissons cartilagineux divers |
| Unsorted and unidentified | C | 327.2 | 338.3 | 360.0 | ... | ... | ... | $ | Poissons non triés et |
| fishes | L | 327.2 | 338.3 | 360.0 | ... | ... | ... | V | non identifiés |
| Crustaceans | C | 42.5 | 50.2 | 62.1 | ... | ... | ... | $ | Crustacés |
| | L | 42.5 | 50.2 | 62.1 | ... | ... | ... | V | |
| Prawns and shrimps | L | 29.5 | 35.2 | 45.3 | ... | ... | ... | V | Crevettes |
| Other marine crabs | L | 9.2 | 11.0 | 13.3 | ... | ... | ... | V | Autres crabes de mer |
| Prawns, freshwater | L | 3.8 | 4.0 | 3.5 | ... | ... | ... | V | Crevettes d'eau douce |
| Molluscs | C | 70.1 | 62.6 | 102.1 | ... | ... | ... | $ | Mollusques |
| | L | 70.1 | 62.6 | 102.1 | ... | ... | ... | V | |

V - Million baht

V - Millions de baht

**B4-1** *(continued)*
**ASIA:**
**Catches and landings, by countries and by species**

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B4-1**
**ASIE:**
**Quantités pêchées et débarquées, par pays et par espèces**

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques | | | Values<br>Valeurs | | | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| | | 1964 | 1965 | 1966 | 1964 | 1965 | 1966 | | |
| **TURKEY** a/ | C | 121.7 | 135.7 | ... | ... | ... | ... | $ | **TURQUIE** a/ |
| | L | 121.7 | 135.7 | ... | ... | ... | ... | V | |
| Freshwater fishes | C | 7.1 | 6.5 | ... | ... | ... | ... | $ | Poissons d'eau douce |
| | L | 7.1 | 6.5 | ... | ... | ... | ... | V | |
| Carp [Sazan] | L | 3.0 | 2.5 | ... | ... | ... | ... | V | Carpe |
| Roach [Akbalik] | L | 0.1 | 0.1 | ... | ... | ... | ... | V | Gardon ordinaire |
| Catfish [Yayin] | L | 0.4 | 0.5 | ... | ... | ... | ... | V | Silure |
| Perch-pike [Sudak] | L | 0.1 | 0.1 | ... | ... | ... | ... | V | Sandre |
| Pike [Turna] | L | 0.2 | 0.3 | ... | ... | ... | ... | V | Brochet |
| Various freshwater fishes | L | 3.3 | 3.0 | ... | ... | ... | ... | V | Poissons d'eau douce divers |
| Salmons, trouts, smelts, etc. | C | ø | 0.1 | ... | ... | ... | ... | $ | Saumons, truites, |
| | L | ø | 0.1 | ... | ... | ... | ... | V | éperlans, etc. |
| Trout [Alabalik] | L | ø | 0.1 | ... | ... | ... | ... | V | Truite |
| Flounders, halibuts, soles, etc. | C | 1.7 | 1.9 | ... | ... | ... | ... | $ | Flets, flétans, soles, etc. |
| | L | 1.7 | 1.9 | ... | ... | ... | ... | V | |
| Turbot [Kalkan] | L | 1.6 | 1.7 | ... | ... | ... | ... | V | Turbot |
| Various [Derepisisi, Pisi, Dil] | L | 0.1 | 0.2 | ... | ... | ... | ... | V | Espèces diverses |
| Cods, hakes, haddocks, etc. | C | 0.9 | 0.9 | ... | ... | ... | ... | $ | Morues, merlus, |
| | L | 0.9 | 0.9 | ... | ... | ... | ... | V | églefins, etc. |
| Hake (European) [Berlâm] | L | ... | ... | ... | ... | ... | ... | V | Merlu (européen) |
| Power cod [Mezgit] | L | ... | 0.8 | ... | ... | ... | ... | V | Capelan |
| Whiting [Bakalaryo] | L | ... | 0.1 | ... | ... | ... | ... | V | Merlan |
| Various gadoids | L | ... | ø | ... | ... | ... | ... | V | Gadoïdes divers |
| Redfishes, basses, congers, etc. | C | 4.8 | 5.9 | ... | ... | ... | ... | $ | Rascasses, perches de mer, |
| | L | 4.8 | 5.9 | ... | ... | ... | ... | V | congres, etc. |
| Meagre [Iskine] | L | ø | ... | ... | ... | ... | ... | V | Maigre |
| Red mullet [Barbunya] | L | 0.9 | 1.3 | ... | ... | ... | ... | V | Rouget barbet |
| Surmullet [Tekir] | L | 0.4 | 0.4 | ... | ... | ... | ... | V | Rouget |
| Goby [Kaya] | L | ø | 0.1 | ... | ... | ... | ... | V | Gobie |
| John Dory [Dülger] | L | ø | ø | ... | ... | ... | ... | V | Saint-Pierre |
| Bass [Levrek] | L | 0.5 | 0.5 | ... | ... | ... | ... | V | Bar |
| Bogue [Kupes] | L | 0.1 | 0.1 | ... | ... | ... | ... | V | Bogue |
| Bream [Mercan] | L | 0.4 | 0.4 | ... | ... | ... | ... | V | Brème |
| Dogs' teeth [Sinagrit] | L | 0.1 | 0.2 | ... | ... | ... | ... | V | Denté |
| Gilthead bream [Çipura] b/ | L | 0.6 | 0.9 | ... | ... | ... | ... | V | Dorade b/ |
| Annular bream [Isparoz] b/ | L | ... | ... | ... | ... | ... | ... | V | Dorade b/ |
| Picarel [Izmarit] | L | 0.3 | 0.4 | ... | ... | ... | ... | V | Picarel |
| Skipper [Zurna] | L | ... | ... | ... | ... | ... | ... | V | ... c/ |
| Other perches, croakers, basses | L | 1.4 | 1.6 | ... | ... | ... | ... | V | Autres perches, maigres, bars |
| Other teleosteans | L | 0.1 | ø | ... | ... | ... | ... | V | Autres téléostéens |
| Jacks, mullets, etc. | C | 8.9 | 13.7 | ... | ... | ... | ... | $ | Chinchards, mulets, etc. |
| | L | 8.9 | 13.7 | ... | ... | ... | ... | V | |
| Barracuda [Iskarmoz] | L | 0.5 | 0.8 | ... | ... | ... | ... | V | Barracuda |
| Bluefish [Lüfer] | L | 0.6 | 1.0 | ... | ... | ... | ... | V | Tassergal |
| Garfish [Zargana] | L | 0.7 | 1.0 | ... | ... | ... | ... | V | Orphie |
| Jack mackerel [Karagöz istavrit] | L | 0.1 | 0.5 | ... | ... | ... | ... | V | Chinchard |
| Horse mackerel [Istavrit] | L | 4.0 | 7.1 | ... | ... | ... | ... | V | Chinchard |
| Mullet [Kefal] | L | 2.9 | 3.2 | ... | ... | ... | ... | V | Mulet |
| Garrick [Akya] | L | ø | ø | ... | ... | ... | ... | V | Liche amie |
| Sand-smelts [Gümüs, Çamuka] | L | 0.1 | 0.1 | ... | ... | ... | ... | V | Athérinidés |

**B4-1** *(continued)*
ASIA:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B4-1**
ASIE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| TURKEY (concluded) | | | | | | | | | TURQUIE (fin) |
| Herrings, sardines, anchovies, etc. | C | 76.4 | 73.1 | ... | ... | ... | ... | $ | Harengs, sardines, anchois, etc. |
| | L | 76.4 | 73.1 | ... | ... | ... | ... | V | |
| Anchovy (North Atlantic) [Hamsi] | L | 74.7 | 71.6 | ... | ... | ... | ... | V | Anchois (Atlantique nord) |
| Pilchard (European) [Sardalya] | L | 1.7 | 1.5 | ... | ... | ... | ... | V | Pilchard (européen) |
| Tunas, bonitos, skipjacks | C | 11.2 | 20.7 | ... | ... | ... | ... | $ | Thons, pélamides, bonites à ventre rayé |
| | L | 11.2 | 20.7 | ... | ... | ... | ... | V | |
| Bluefin tuna [Orkinos] | L | ø | 0.1 | ... | ... | ... | ... | V | Thon rouge |
| Bonito [Palamut, torik] | L | 11.2 | 20.6 | ... | ... | ... | ... | V | Pélamide |
| Mackerels, billfishes, cutlassfishes, etc. | C | 6.1 | 9.0 | ... | ... | ... | ... | $ | Maquereaux, marlins, trichiures, etc. |
| | L | 6.1 | 9.0 | ... | ... | ... | ... | V | |
| Mackerel [Uskumru] | L | 5.0 | 7.8 | ... | ... | ... | ... | V | Maquereau |
| Spanish mackerel [Kolyos] | L | 1.0 | 1.1 | ... | ... | ... | ... | V | Maquereau espagnol |
| Swordfish [Kiliç] | L | 0.1 | 0.1 | ... | ... | ... | ... | V | Espadon |
| Sharks, rays, chimaeras | C | 0.3 | 0.7 | ... | ... | ... | ... | $ | Squales, raies, chimères |
| | L | 0.3 | 0.7 | ... | ... | ... | ... | V | |
| Dogfishes [Köpek balığı] d/ | L | 0.2 | 0.5 | ... | ... | ... | ... | V | Chiens de mer d/ |
| Angelshark [Keler] d/ | L | ... | ... | ... | ... | ... | ... | V | Ange d/ |
| Rays [Vatos] | L | 0.1 | 0.2 | ... | ... | ... | ... | V | Raies |
| Unsorted and unidentified fishes | C | 0.8 | 0.9 | ... | ... | ... | ... | $ | Poissons non triés et non identifiés |
| | L | 0.8 | 0.9 | ... | ... | ... | ... | V | |
| Crustaceans | C | 2.5 | 0.6 | ... | ... | ... | ... | $ | Crustacés |
| | L | 2.5 | 0.6 | ... | ... | ... | ... | V | |
| European lobster [Istakoz] e/ | L | 2.2 | 0.4 | ... | ... | ... | ... | V | Homard européen e/ |
| Shrimps [Karides] | L | 0.3 | 0.2 | ... | ... | ... | ... | V | Crevettes |
| Spiny lobster e/ | L | ... | ... | ... | ... | ... | ... | V | Langouste e/ |
| Various marine crustaceans | L | ø | ø | ... | ... | ... | ... | V | Crustacés marins divers |
| Molluscs | C | 0.2 | 0.3 | ... | ... | ... | ... | $ | Mollusques |
| | L | 0.2 | 0.3 | ... | ... | ... | ... | V | |
| Various marine molluscs | L | 0.2 | 0.3 | ... | ... | ... | ... | V | Mollusques marins divers |
| Porpoises, dolphins, etc. | C | 0.7 | 1.3 | ... | ... | ... | ... | $ | Marsouins, dauphins, etc. |
| | I | 0.7 | 1.3 | ... | ... | ... | ... | V | |
| Dolphins [Yunus] | L | 0.7 | 1.3 | ... | ... | ... | ... | V | Dauphins |
| Turtles, frogs, etc. | C | 0.1 | 0.1 | ... | ... | ... | ... | $ | Tortues, grenouilles, etc. |
| | L | 0.1 | 0.1 | ... | ... | ... | ... | V | |
| Turtle [Kaplumbağ] | L | 0.1 | ø | ... | ... | ... | ... | V | Tortue |
| Frogs [Kurbağ] | L | ... | 0.1 | ... | ... | ... | ... | V | Grenouilles |
| Pearls, shells, sponges, corals, etc. | C | ø | ø | ... | ... | ... | ... | $ | Perles, coquilles, éponges, coraux, etc. |
| | L | ø | ø | ... | ... | ... | ... | V | |
| Sponges [Sünger] | L | ø | ø | ... | ... | ... | ... | V | Eponges |

a/ Includes both European and Asian Turkey.
b/ "Gilthead bream" includes "Annular bream".
c/ French equivalent not ascertainable.
d/ "Dogfishes" includes "Angelshark".
e/ "European lobster" includes "Spiny lobster" and "Crayfishes".

a/ Comprend la Turquie d'Europe et la Turquie d'Asie.
b/ "Gilthead bream" comprend "Annular bream".
c/ Le nom français n'est pas connu.
d/ "Chiens de mer" comprend "Ange".
e/ "Homard européen" comprend "Langouste" et "Ecrevisses".

**B4-1** *(concluded)*
**ASIA:**
**Catches and landings, by countries and by species**

*(fin)* **B4-1**
**ASIE:**
**Quantités pêchées et débarquées, par pays et par espèces**

COUNTRIES EXCLUDED: Listed below are the countries excluded from the above table for one of the following reasons:
(a) catch and landings statistics not available
(b) only total catch available or breakdown by groups of species not sufficiently detailed
(c) breakdown by groups of species consisting mainly of negligible quantities
(d) data not available to FAO for the years shown in these tables (1964, 1965, 1966).
Available species data for these countries appear in Section C as specified in the following tabulation.

PAYS EXCLUS: Les pays indiqués ci-après ont été exclus du tableau ci-dessus pour les raisons suivantes:
(a) les statistiques des quantités pêchées et débarquées n'étaient pas disponibles
(b) seulement le total des quantités pêchées était disponible ou la ventilation par groupes d'espèces n'était pas suffisamment détaillée
(c) dans la ventilation par groupes d'espèces figuraient principalement des quantités négligeables
(d) la FAO ne disposait pas des statistiques relatives aux années figurant dans ces tableaux (1964, 1965, 1966).
Les données disponibles pour ces pays figurent dans les tableaux de la Section C, comme il est indiqué ci-après.

| Countries | Tables in Section C<br>Tableaux dans la Section C | Pays |
|---|---|---|
| (a) Afghanistan | | Afghanistan |
| (b) Bahrain | | Bahreïn |
| (a) Bhutan | | Bhoutan |
| (a) Bonin Islands | | Iles Bonin |
| (b) Brunei | C2-9, C3-1 | Brunéi |
| (b) Burma | C1-1, C2-9 | Birmanie |
| (b) Cambodia | C1-1, C2-9, C3-1, C3-2, C6-1 | Cambodge |
| (b) China (mainland) | C1-1, C2-9 | Chine (continentale) |
| (c) Cyprus | C2-2, C2-3, C2-4, C2-6, C2-8, C2-9, C3-2, C6-2 | Chypre |
| (b) Indonesia | C1-1, C2-9 | Indonésie |
| (b) Iran | C1-1, C2-9 | Iran |
| (b) Iraq | C1-1, C2-9 | Irak |
| (b) Jordan | C1-1, C2-9 | Jordanie |
| (a) Korea (North) | C2-9 | Corée (du Nord) |
| (b) Kuwait | C2-9, C3-1 | Koweït |
| (a) Laos | | Laos |
| (b) Lebanon | C1-1, C2-2, C2-4, C2-5, C2-6, C2-9 | Liban |
| (b) Macau | C2-9, C3-1, C3-2 | Macao |
| (b) Maldive Islands | C2-9 | Iles Maldives |
| (a) Mongolia | | Mongolie |
| (b) Muscat and Oman | C2-9 | Mascate et Oman |
| (a) Nepal | | Népal |
| (a) Portuguese Timor | C2-9, C3-1 | Timor portugais |
| (b) Qatar | C2-9 | Qatar |
| (b) Saudi Arabia | C2-9, C3-1 | Arabie Saoudite |
| (a) Sikkim | | Sikkim |
| (b) Singapore | C2-9 | Singapour |
| (a) Syria | | Syrie |
| (b) Trucial Oman | C2-9 | Oman sous régime de traité |
| (b) Viet-Nam (North) | C1-1, C2-9 | Viet-Nam (Nord) |
| (b) Viet-Nam (Rep. of) | C1-1, C2-9, C3-1, C3-2 | Viet-Nam (Rép. du) |
| (b) Yemen | C2-9 | Yémen |

B5 - Europe

B5 - Europe

B5 - Europa

**B5-1**
**EUROPE:**
**Catches and landings, by countries and by species**

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

**B5-1**
**EUROPE:**
**Quantités pêchées et débarquées, par pays et par espèces**

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| **BELGIUM** | C | 59.4 | 59.8 | 62.7 | 13 604 | 15 245 | 15 868 | $ | **BELGIQUE** |
| | L | 53.9 | 53.0 | 55.8 | 680 291 | 762 182 | 793 447 | V | |
| Salmons, trouts, smelts, etc. | C | ø | ø | ø | ø | 1 | ø | $ | Saumons, truites, |
| | L | ø | ø | ø | 3 | 28 | 6 | V | éperlans, etc. |
| Various salmonoids | L | ø | ø | ø | 3 | 28 | 6 | V | Salmonoidei divers |
| Flounders, halibuts, soles, etc. | C | 10.7 | 11.3 | 14.0 | 5 884 | 6 570 | 6 618 | $ | Flets, flétans, soles, etc. |
| | L | 10.1 | 10.7 | 12.9 | 294 177 | 328 481 | 330 910 | V | |
| Brill [Barbue/Griet] | L | 0.1 | 0.1 | 0.1 | 2 730 | 3 338 | 3 208 | V | Barbue |
| Dab (common) [Limande/Schar] | L | 0.6 | 0.6 | 0.5 | 3 486 | 3 676 | 3 654 | V | Limande |
| Flounder (European) [Flet commun/Bot] | L | ø | 0.1 | ø | 65 | 331 | 89 | V | Flet (européen) |
| Halibut (Atlantic) [Flétan/Heilbot] | L | 0.3 | 0.3 | 0.2 | 9 440 | 10 318 | 7 926 | V | Flétan (Atlantique) |
| Lemon sole [Limande sole/Tongschar] | L | 0.8 | 1.0 | 0.9 | 18 550 | 20 615 | 18 516 | V | Limande sole |
| Megrim [Cardine/Schartong] | L | 0.4 | 0.4 | 0.4 | 4 501 | 4 142 | 4 538 | V | Cardine |
| Plaice (European) [Plie/Schol] | L | 4.6 | 4.2 | 6.3 | 43 144 | 46 702 | 63 434 | V | Plie (européenne) |
| Sole (common) [Sole commune/Tong] | L | 2.6 | 3.3 | 4.0 | 191 447 | 217 208 | 209 555 | V | Sole (commune) |
| Turbot [Turbot/Tarbot] | L | 0.4 | 0.4 | 0.3 | 17 433 | 18 599 | 17 630 | V | Turbot |
| Witch [Plie cynoglosse/Witje] | L | 0.3 | 0.3 | 0.2 | 3 381 | 3 552 | 2 360 | V | Plie cynoglosse |
| Cods, hakes, haddocks, etc. | C | 25.7 | 32.2 | 34.0 | 3 965 | 4 844 | 5 506 | $ | Morues, merlus, |
| | L | 21.8 | 27.1 | 28.9 | 198 271 | 242 178 | 275 320 | V | églefins, etc. |
| Cod (Atlantic) [Morue/Kabeljauw] | L | 8.8 | 15.5 | 17.7 | 98 050 | 146 609 | 184 477 | V | Morue (Atlantique) |
| Haddock [Eglefin/Schelvis] | L | 5.1 | 3.5 | 2.4 | 36 202 | 30 941 | 24 356 | V | Eglefin |
| Hake (European) [Merlu/Heek] | L | 0.1 | 0.1 | 0.1 | 2 967 | 3 485 | 1 920 | V | Merlu (européen) |
| Ling [Lingue/Leng] | L | 1.2 | 1.3 | 1.4 | 12 436 | 13 240 | 13 871 | V | Lingue |
| Norway pout [Tacaud norvégien/ Kever] | L | 0.4 | 0.3 | 0.2 | 1 064 | 911 | 503 | V | Tacaud norvégien |
| Pollack [Lieu jaune/Pollak] | L | 0.3 | 0.3 | 0.4 | 3 417 | 3 615 | 4 841 | V | Lieu jaune |
| Saithe (pollock) [Colin/Koolvis] | L | 2.0 | 2.0 | 2.3 | 18 031 | 18 429 | 19 689 | V | Lieu noir (colin) |
| Tusk (cusk) [Brosme/Lom] | L | 0.1 | 0.1 | 0.1 | 513 | 633 | 399 | V | Brosme |
| Whiting [Merlan/Wijting] | L | 3.7 | 3.9 | 4.3 | 25 105 | 23 847 | 25 059 | V | Merlan |
| Various gadoids | L | 0.1 | 0.1 | — | 486 | 468 | — | V | Gadoïdes divers |
| Fish roe and milt | L | — | — | ø | — | — | 205 | V | Rogue et laitance de poisson |
| Redfishes, basses, congers, etc. | C | 5.4 | 5.8 | 5.3 | 1 054 | 1 193 | 1 113 | $ | Rascasses, perches de mer, |
| | L | 5.0 | 5.3 | 5.0 | 52 722 | 59 646 | 55 672 | V | congres, etc. |
| Anglerfish [Baudroie/Hozemondhammen] | L | 0.4 | 0.4 | 0.3 | 12 485 | 13 843 | 11 567 | V | Baudroie |
| Conger eel [Congre/Congeraal] | L | 0.1 | 0.1 | 0.1 | 552 | 582 | 465 | V | Congre |
| Gurnards [Grondins/Grauwe poon] | L | 0.8 | 0.8 | 0.6 | 6 755 | 6 565 | 5 398 | V | Grondins |
| Redfishes [Rascasses du nord/Rode zeebaars] | L | 3.5 | 3.8 | 3.8 | 30 115 | 35 519 | 36 145 | V | Sébaste, rascasse du nord |
| Sea-breams [Dorades/Zeebrasem] | L | ø | ø | ø | 41 | 90 | 84 | V | Brèmes de mer, dorades |
| Wolffishes (catfishes) [Loups de mer/Zeewolf] | L | 0.2 | 0.2 | 0.2 | 2 283 | 2 424 | 1 563 | V | Poissons-loups |
| Various demersal percomorphs | L | ø | ø | ø | 491 | 623 | 450 | V | Divers percomorphes de fond |
| Jacks, mullets, etc. | C | ø | ø | ø | ø | ø | ø | $ | Chinchards, mulets, etc. |
| | L | ø | ø | ø | 7 | 14 | 10 | V | |
| Horse mackerel [Chinchard/ Horsmakreel] | L | ø | ø | ø | 7 | 14 | 10 | V | Chinchard |

V - Thousand Belgian francs

V - Milliers de francs belges

**B5-1** *(continued)*
**EUROPE:**
**Catches and landings, by countries and by species**

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B5-1**
**EUROPE:**
**Quantités pêchées et débarquées, par pays et par espèces**

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| BELGIUM (concluded) | | | | | | | | | BELGIQUE (fin) |
| Herrings, sardines, anchovies, etc. | C | 7.7 | 2.0 | 2.0 | 386 | 227 | 194 | $ | Harengs, sardines, anchois, etc. |
| | L | 7.7 | 2.0 | 2.0 | 19 321 | 11 361 | 9 675 | V | |
| Herring (Atlantic) [Hareng/Haring] | L | 1.6 | 0.8 | 0.4 | 7 407 | 5 769 | 2 936 | V | Hareng (Atlantique) |
| Pilchard (European) [Sardine/Sardien] | L | ø | ø | — | 24 | 45 | — | V | Pilchard (européen) |
| Sprat [Sprat/Sprot] | L | 6.1 | 1.2 | 1.4 | 11 890 | 5 547 | 6 551 | V | Sprat |
| Various marine clupeoids | L | — | — | 0.2 | — | — | 188 | V | Clupeoidei marins divers |
| Mackerels, billfishes, cutlassfishes, etc. | C | 0.1 | 0.1 | 0.1 | 13 | 16 | 11 | $ | Maquereaux, marlins, trichiures, etc. |
| | L | 0.1 | 0.1 | 0.1 | 671 | 779 | 554 | V | |
| Mackerels [Maquereaux/Makrelen] | L | 0.1 | 0.1 | 0.1 | 671 | 779 | 554 | V | Maquereaux |
| Sharks, rays, chimaeras | C | 6.4 | 5.6 | 4.4 | 1 236 | 1 131 | 1 090 | $ | Squales, raies, chimères |
| | L | 6.2 | 5.4 | 4.3 | 61 810 | 56 568 | 54 506 | V | |
| Picked dogfish [Aiguillat/Doornhaai] | L | 0.9 | 0.9 | 1.3 | 6 793 | 7 197 | 12 664 | V | Aiguillat |
| Porbeagle [Taupe/Haringshaai] | L | 0.6 | 0.6 | 0.4 | 4 153 | 4 245 | 3 890 | V | Taupe |
| Rays [Raies/Roggen] | L | 4.7 | 3.9 | 2.6 | 50 846 | 45 084 | 37 906 | V | Raies |
| Various cartilaginous fishes | L | ø | ø | ø | 18 | 42 | 46 | V | Poissons cartilagineux divers |
| Unsorted and unidentified fishes | C | 0.9 | 0.7 | 0.6 | 133 | 109 | 108 | $ | Poissons non triés et non identifiés |
| | L | 0.8 | 0.6 | 0.5 | 6 644 | 5 454 | 5 422 | V | |
| Crustaceans | C | 2.2 | 1.8 | 1.9 | 894 | 1 111 | 1 183 | $ | Crustacés |
| | L | 1.9 | 1.5 | 1.7 | 44 706 | 55 540 | 59 140 | V | |
| Common shrimp [Crevette grise/Garnaal] | L | 1.1 | 1.0 | 1.0 | 24 985 | 37 814 | 39 704 | V | Crevette grise |
| Edible crab [Tourteau/Krab] | L | ø | ø | ø | 180 | 370 | 238 | V | Tourteaux |
| European lobster [Homard/Zeekreeft] | L | ø | ø | ø | 1 204 | 971 | 384 | V | Homard européen |
| Norway lobster [Langoestine/Noorse kreeft] | L | 0.8 | 0.5 | 0.7 | 18 337 | 16 385 | 18 814 | V | Langoustine |
| Molluscs | C | 0.3 | 0.3 | 0.4 | 39 | 43 | 45 | $ | Mollusques |
| | L | 0.3 | 0.3 | 0.4 | 1 959 | 2 133 | 2 232 | V | |
| Whelk [Buccin/Wulk] | L | 0.1 | 0.1 | 0.2 | 768 | 898 | 1 287 | V | Buccin |
| Common mussel [Moule commune/Mossel] | L | 0.1 | 0.1 | 0.1 | 101 | 104 | 106 | V | Moule commune |
| European squid [Encornet/Pijlinktvis] | L | 0.1 | 0.1 | 0.1 | 1 031 | 1 119 | 815 | V | Encornet européen |
| Various marine molluscs | L | ø | ø | ø | 59 | 12 | 24 | V | Mollusques marins divers |

V - Thousand Belgian francs

V - Milliers de francs belges

**B5-1** *(continued)*
EUROPE:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B5-1**
EUROPE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| **DENMARK** | C | 871.1 | 840.8 | 850.8 | 80 339 | 94 204 | 91 303 | $ | **DANEMARK** |
| | L | 853.7 | 821.3 | 829.9 | 554 837 | 650 588 | 630 540 | V | |
| Freshwater fishes | C | 0.3 | 0.3 | 0.4 | 91 | 115 | 126 | $ | Poissons d'eau douce |
| | L | 0.3 | 0.3 | 0.4 | 629 | 792 | 870 | V | |
| River eels | C | 3.3 | 3.2 | 3.7 | 3 928 | 4 373 | 4 574 | $ | Anguilles |
| | L | 3.3 | 3.2 | 3.7 | 27 128 | 30 202 | 31 585 | V | |
| European eel [Ål, gule og blanke] | L | 3.3 | 3.2 | 3.7 | 27 128 | 30 202 | 31 585 | V | Anguille européenne |
| Salmons, trouts, smelts, etc. | C | 10.8 | 14.3 | 16.8 | 13 425 | 14 905 | 15 607 | $ | Saumons, truites, |
| | L | 10.0 | 13.2 | 15.7 | 92 715 | 102 937 | 107 785 | V | éperlans, etc. |
| Atlantic salmon [Laks] | L | 1.4 | 1.6 | 1.4 | 26 449 | 24 396 | 25 778 | V | Saumon de l'Atlantique |
| Smelts [Smelt] | L | 0.1 | ø | ø | 47 | 18 | 15 | V | Eperlans |
| Sea trouts [Havørred] | L | ø | ø | ø | 150 | 141 | 123 | V | Truites |
| Trouts, pond [Damørred] | L | 8.5 | 11.6 | 14.3 | 66 069 | 78 382 | 81 869 | V | Truites d'étang |
| Flounders, halibuts, soles, etc. | C | 78.3 | 61.1 | 53.9 | 21 804 | 23 710 | 20 032 | $ | Flets, flétans, soles, etc. |
| | L | 75.1 | 58.7 | 51.7 | 150 583 | 163 740 | 138 343 | V | |
| Brill [Slethvarre] | L | 0.2 | 0.2 | 0.3 | 553 | 895 | 985 | V | Barbue |
| Dab (common) [Ising] | L | 4.0 | 5.0 | 4.4 | 5 697 | 10 458 | 7 461 | V | Limande |
| Flounder (European) [Skrubbe] | L | 4.3 | 4.6 | 4.5 | 4 463 | 6 019 | 6 093 | V | Flet (européen) |
| Halibut (Atlantic) [Helleflynder] | L | 0.1 | 0.1 | 0.1 | 561 | 605 | 639 | V | Flétan (Atlantique) |
| Lemon sole [Rødtunge] | L | 0.5 | 0.5 | 0.7 | 1 453 | 1 766 | 2 222 | V | Limande sole |
| Plaice (European) [Rødspaette] | L | 64.0 | 46.5 | 39.9 | 124 350 | 129 462 | 108 078 | V | Plie (européenne) |
| Sole (common) [Tunge] | L | 0.9 | 0.9 | 0.8 | 9 152 | 9 871 | 7 743 | V | Sole (commune) |
| Turbot [Pighvarre] | L | 0.8 | 0.6 | 0.8 | 3 759 | 4 031 | 4 695 | V | Turbot |
| Witch [Skaerising] | L | 0.3 | 0.3 | 0.2 | 595 | 633 | 427 | V | Plie cynoglosse |
| Cods, hakes, haddocks, etc. | C | 221.1 | 210.3 | 264.7 | 15 270 | 19 266 | 22 415 | $ | Morues, merlus, |
| | L | 211.0 | 197.7 | 250.8 | 105 457 | 133 052 | 154 799 | V | églefins, etc. |
| Cod (Atlantic) [Torsk] | L | 60.8 | 68.4 | 77.2 | 65 579 | 85 139 | 93 509 | V | Morue (Atlantique) |
| Haddock, for food [Kuller] | L | 4.5 | 7.5 | 8.1 | 5 291 | 8 800 | 10 364 | V | Eglefin (alimentation humaine) |
| Haddock, for meal [Kuller] | L | 67.4 | 57.1 | 39.3 | 13 491 | 13 215 | 9 821 | V | Eglefin (fabrication de farines) |
| Hake (European) [Kulmule] | L | 0.3 | 0.3 | 0.4 | 921 | 1 113 | 1 451 | V | Merlu (européen) |
| Ling [Lange] | L | 0.4 | 0.4 | 0.4 | 382 | 396 | 338 | V | Lingue |
| Norway pout [Spaerling] a/ | L | 24.2 | 16.4 | 47.9 | 4 818 | 4 221 | 12 218 | V | Tacaud norvégien a/ |
| Saithe (pollock) [Sej] | L | 2.9 | 3.8 | 3.3 | 3 598 | 4 367 | 4 008 | V | Lieu noir (colin) |
| Tusk (cusk) [Brosme] | L | ø | ø | ø | 2 | 1 | 2 | V | Brosme |
| Whiting, for food [Hvilling] | L | 1.7 | 2.3 | 2.1 | 1 556 | 2 482 | 2 258 | V | Merlan (alimentation humaine) |
| Whiting, for meal [Hvilling] | L | 48.8 | 39.6 | 70.2 | 9 819 | 10 079 | 17 887 | V | Merlan (fabrication de farines) |
| Livers and roes | L | ... | 1.9 | 1.9 | ... | 3 239 | 2 943 | V | Foies et rogues |
| Redfishes, basses, congers, etc. | C | 112.0 | 138.3 | 159.9 | 3 868 | 5 659 | 6 537 | $ | Rascasses, perches de mer, |
| | L | 112.0 | 138.3 | 159.9 | 26 714 | 39 080 | 45 146 | V | congres, etc. |
| Anglerfish [Havtaske] | L | 0.5 | 0.6 | 0.4 | 2 173 | 2 892 | 2 545 | V | Baudroie |
| Lumpsuckers [Stenbider] | L | 1.7 | 2.4 | 1.5 | 721 | 2 757 | 1 225 | V | Cycloptéridés |
| Sandeels [Tobis] a/ | L | 108.0 | 133.8 | 156.8 | 21 687 | 31 424 | 39 425 | V | Lançons a/ |
| Wolffishes (catfishes) [Havkat] | L | 1.1 | 1.0 | 0.7 | 1 310 | 1 280 | 1 112 | V | Poissons-loups |
| Various demersal percomorphs | L | 0.7 | 0.5 | 0.5 | 823 | 727 | 839 | V | Divers percomorphes de fond |

V - Thousand Danish kroner

V - Milliers de couronnes danoises

**B5-1** *(continued)*
EUROPE:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B5-1**
EUROPE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| DENMARK (concluded) | | | | | | | | | DANEMARK (fin) |
| Jacks, mullets, etc. | C | 2.1 | 1.4 | 1.2 | 171 | 283 | 206 | $ | Chinchards, mulets, etc. |
| | L | 2.1 | 1.4 | 1.2 | 1 179 | 1 956 | 1 421 | V | |
| Garfish [Hornfisk] | L | 2.1 | 1.4 | 1.2 | 1 179 | 1 956 | 1 421 | V | Orphie |
| Herrings, sardines, anchovies, etc. | C | 370.7 | 350.2 | 286.1 | 15 372 | 18 544 | 15 012 | $ | Harengs, sardines, anchois, etc. |
| | L | 370.6 | 350.2 | 286.1 | 106 157 | 128 068 | 103 676 | V | |
| Herring (Atlantic), for food [Sild] | L | 63.5 | 57.0 | 46.3 | 38 416 | 44 909 | 39 479 | V | Hareng (Atlantique) (alimentation humaine) |
| Herring (Atlantic), for meal [Sild] | L | 296.3 | 287.9 | 231.6 | 63 160 | 79 595 | 59 956 | V | Hareng (Atlantique) (fabrication de farines) |
| Sprat, for food [Brisling] | L | 2.2 | 1.4 | 1.7 | 2 802 | 2 472 | 2 583 | V | Sprat (alimentation humaine) |
| Sprat, for meal [Brisling] | L | 8.6 | 3.9 | 6.5 | 1 779 | 1 092 | 1 658 | V | Sprat (fabrication de farines) |
| Tunas, bonitos, skipjacks | C | 0.1 | ø | ø | 18 | 10 | 1 | $ | Thons, pélamides, bonites à ventre rayé |
| | L | ø | ø | ø | 126 | 69 | 5 | V | |
| Bluefin tuna [Tunfisk] | L | ø | ø | ø | 126 | 69 | 5 | V | Thon rouge |
| Mackerels, billfishes, cutlassfishes, etc. | C | 6.7 | 6.9 | 7.8 | 733 | 859 | 877 | $ | Maquereaux, marlins, trichiures, etc. |
| | L | 6.7 | 6.9 | 7.8 | 5 062 | 5 935 | 6 054 | V | |
| Mackerels, for food [Makrel] | L | 5.2 | 5.7 | 6.0 | 4 761 | 5 675 | 5 648 | V | Maquereaux (alimentation humaine) |
| Mackerels, for meal [Makrel] | L | 1.5 | 1.2 | 1.8 | 301 | 260 | 406 | V | Maquereaux (fabrication de farines) |
| Sharks, rays, chimaeras | C | 1.4 | 1.5 | 1.8 | 241 | 279 | 301 | $ | Squales, raies, chimères |
| | L | 1.0 | 1.2 | 1.3 | 1 663 | 1 926 | 2 078 | V | |
| Picked dogfish [Pighaj] | L | 0.6 | 0.8 | 1.0 | 521 | 860 | 1 159 | V | Aiguillat |
| Porbeagle [Sildehai] | L | 0.2 | 0.2 | 0.1 | 663 | 663 | 540 | V | Taupe |
| Rays and skates [Rokker, skade] | L | 0.2 | 0.2 | 0.2 | 479 | 403 | 379 | V | Raies |
| Unsorted and unidentified fishes | C | 38.5 | 26.2 | 28.7 | 1 220 | 1 046 | 1 238 | $ | Poissons non triés et non identifiés |
| | L | 38.5 | 26.2 | 28.7 | 8 426 | 7 227 | 8 548 | V | |
| Crustaceans | C | 6.0 | 6.9 | 6.0 | 4 028 | 4 976 | 4 161 | $ | Crustacés |
| | L | 6.0 | 6.9 | 6.0 | 27 821 | 34 365 | 28 736 | V | |
| Common shrimp [Reje] | L | 0.1 | 0.1 | 0.1 | 950 | 1 263 | 1 233 | V | Crevette grise |
| Deep-water prawn [Dybvandsreje] | L | 3.6 | 5.1 | 4.7 | 15 714 | 20 309 | 17 375 | V | Crevette nordique |
| European lobster [Hummer] | L | 0.1 | ø | ø | 915 | 694 | 604 | V | Homard européen |
| Norway lobster [Dybvandshummer] | L | 2.2 | 1.7 | 1.2 | 10 242 | 12 099 | 9 524 | V | Langoustine |
| Molluscs | C | 16.4 | 18.3 | 19.2 | 130 | 157 | 207 | $ | Mollusques |
| | L | 13.7 | 15.2 | 16.0 | 901 | 1 084 | 1 432 | V | |
| Cuttlefishes | L | ø | ø | ø | ø | 1 | 1 | V | Seiches |
| Common mussel [Blåmusling] | L | 13.7 | 15.2 | 16.0 | 901 | 1 083 | 1 431 | V | Moule commune |
| Sea-cucumbers, sea-urchins, ascidians, etc. | C | 3.4 | 1.9 | 0.6 | 40 | 22 | 9 | $ | Bêches-de-mer, oursins, ascidiens, etc. |
| | L | 3.4 | 1.9 | 0.6 | 276 | 155 | 62 | V | |
| Starfish [Søstjerne] | L | 3.4 | 1.9 | 0.6 | 276 | 155 | 62 | V | Astéride |

V - Thousand Danish kroner

a/ For reduction to meals and oils.

V - Milliers de couronnes danoises

a/ Destinés à la fabrication d'huiles et de farines.

B5-1 (continued)
EUROPE:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

(suite) B5-1
EUROPE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| FAEROE ISLANDS | C | 139.1 | 144.7 | 165.4 | ... | ... | ... | $ | ILES FEROE |
| | L | 79.0 | 88.1 | 109.5 | ... | ... | ... | V | |
| Salmons, trouts, smelts, etc. | C | — | ø | 0.1 | ... | ... | ... | $ | Saumons, truites, éperlans, etc. |
| | L | — | ø | 0.1 | ... | ... | ... | V | |
| Atlantic salmon [Laksur] | L | — | ø | 0.1 | ... | ... | ... | V | Saumon de l'Atlantique |
| Flounders, halibuts, soles, etc. | C | 0.2 | 0.3 | 0.3 | ... | ... | ... | $ | Flets, flétans, soles, etc. |
| | L | 0.2 | 0.3 | 0.3 | ... | ... | ... | V | |
| Greenland halibut [Svartkalvi] | L | ø | ø | ø | ... | ... | ... | V | Flétan noir |
| Halibut (Atlantic) [Kalvi] | L | 0.2 | 0.3 | 0.2 | ... | ... | ... | V | Flétan (Atlantique) |
| Plaice (European) [Reyosprøka] | L | ø | ø | ø | ... | ... | ... | V | Plie (européenne) |
| Various teleostean flatfishes | L | — | — | 0.1 | ... | ... | ... | V | Poissons téléostéens plats divers |
| Cods, hakes, haddocks, etc. | C | 118.0 | 108.5 | 102.5 | ... | ... | ... | $ | Morues, merlus, églefins, etc. |
| | L | 59.7 | 54.9 | 51.8 | ... | ... | ... | V | |
| Cod (Atlantic) [Toskur] | L | 46.8 | 43.4 | 41.5 | ... | ... | ... | V | Morue (Atlantique) |
| Haddock [Hýsa] | L | 7.3 | 6.9 | 7.1 | ... | ... | ... | V | Eglefin |
| Ling [Longa] | L | 0.4 | 0.4 | 0.3 | ... | ... | ... | V | Lingue |
| Saithe (pollock) [Upsi] | L | 1.4 | 1.2 | 1.1 | ... | ... | ... | V | Lieu noir (colin) |
| Tusk (cusk) [Brosma] | L | 3.8 | 2.9 | 1.8 | ... | ... | ... | V | Brosme |
| Various gadoids | L | — | 0.1 | — | ... | ... | ... | V | Gadoïdes divers |
| Redfishes, basses, congers, etc. | C | 0.1 | 0.1 | ø | ... | ... | ... | $ | Rascasses, perches de mer, congres, etc. |
| | L | 0.1 | ø | ø | ... | ... | ... | V | |
| Redfishes [Kongafiskur] | L | ø | ø | ø | ... | ... | ... | V | Sébaste, rascasse du nord |
| Wolffishes (catfishes) [Steinbítur] | L | 0.1 | ø | — | ... | ... | ... | V | Poissons-loups |
| Herrings, sardines, anchovies, etc. | C | 19.3 | 34.6 | 61.6 | ... | ... | ... | $ | Harengs, sardines, anchois, etc. |
| | L | 17.7 | 31.8 | 56.5 | ... | ... | ... | V | |
| Herring (Atlantic) [Síld] | L | 17.7 | 31.8 | 56.5 | ... | ... | ... | V | Hareng (Atlantique) |
| Sharks, rays, chimaeras | C | 1.3 | 1.2 | 0.9 | ... | ... | ... | $ | Squales, raies, chimères |
| | L | 1.1 | 1.1 | 0.8 | ... | ... | ... | V | |
| Porbeagle [Hemari] | L | 1.1 | 1.0 | 0.7 | ... | ... | ... | V | Taupe |
| Rays and skates | L | ø | 0.1 | 0.1 | ... | ... | ... | V | Raies |
| Unsorted and unidentified fishes | C | 0.1 | — | — | ... | ... | ... | $ | Poissons non triés et non identifiés |
| | L | 0.1 | — | — | ... | ... | ... | V | |
| Crustaceans | C | 0.1 | ø | ø | ... | ... | ... | $ | Crustacés |
| | L | 0.1 | ø | ø | ... | ... | ... | V | |
| Norway lobster [Hummari] | L | 0.1 | ø | ø | ... | ... | ... | V | Langoustine |

NOTE: Landings data for 1964, 1965 and 1966 have been estimated by FAO.

NOTE: Les données relatives aux quantités débarquées en 1964, 1965 et 1966 ont été estimées par la FAO.

**B5-1** *(continued)*
**EUROPE:**
**Catches and landings, by countries and by species**

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B5-1**
**EUROPE:**
**Quantités pêchées et débarquées, par pays et par espèces**

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| **FINLAND** | C | 63.1 | 73.1 | 70.6 | 16 504 | 19 318 | 20 212 | $ | **FINLANDE** |
| | L | 63.1 | 73.1 | 70.6 | 5 281 | 6 182 | 6 468 | V | |
| Freshwater fishes | C | 17.6 | 17.8 | 17.2 | 8 222 | 9 231 | 9 522 | $ | Poissons d'eau douce |
| | L | 17.6 | 17.8 | 17.2 | 2 631 | 2 954 | 3 047 | V | |
| Pike [Hauki] | L | 5.1 | 4.7 | 4.6 | 1 097 | 1 117 | 1 140 | V | Brochet |
| Bream [Lahna] | L | 2.8 | 2.6 | 2.5 | 362 | 374 | 406 | V | Platelle |
| Pike-perch [Kuha] | L | 0.8 | 0.8 | 0.8 | 210 | 228 | 251 | V | Sandre |
| Perch [Ahven] | L | 5.7 | 5.8 | 6.3 | 602 | 621 | 768 | V | Perche |
| Burbot [Made] | L | 1.3 | 2.2 | 1.5 | 252 | 512 | 347 | V | Lotte |
| Other [Muu] | L | 1.9 | 1.7 | 1.5 | 108 | 102 | 135 | V | Autres |
| River eels | C | ... | ... | ... | ... | ... | ... | $ | Anguilles |
| | L | ... | ... | ... | ... | ... | ... | V | |
| European eel [Ankerias] | L | ... | ... | ... | ... | ... | ... | V | Anguille européenne |
| Salmons, trouts, smelts, etc. | C | 6.9 | 7.1 | 8.3 | 4 719 | 4 872 | 5 659 | $ | Saumons, truites, |
| | L | 6.9 | 7.1 | 8.3 | 1 510 | 1 559 | 1 811 | V | éperlans, etc. |
| Atlantic salmon [Lohi] a/ | L | 0.6 | 0.5 | 0.5 | 543 | 452 | 521 | V | Saumon de l'Atlantique a/ |
| Smelt (European) [Kuore] | L | 0.7 | 0.8 | 0.9 | 20 | 32 | 40 | V | Eperlan |
| Trouts, chars [Taimen, Nieriä] a/ | L | ... | ... | ... | ... | ... | ... | V | Truites, ombles a/ |
| Vendace [Muikku] | L | 3.6 | 3.7 | 4.7 | 464 | 556 | 663 | V | Corégone blanc |
| Whitefish [Siika] | L | 2.0 | 2.1 | 2.2 | 483 | 519 | 587 | V | Lavaret |
| Cods, hakes, haddocks, etc. | C | ø | ø | ø | 3 | 6 | 6 | $ | Morues, merlus, |
| | L | ø | ø | ø | 1 | 2 | 2 | V | églefins, etc. |
| Cod (Atlantic) [Turska] | L | ø | ø | ø | 1 | 2 | 2 | V | Morue (Atlantique) |
| Herrings, sardines, | C | 37.8 | 47.2 | 43.9 | 3 441 | 5 009 | 4 844 | $ | Harengs, sardines, |
| anchovies, etc. | L | 37.8 | 47.2 | 43.9 | 1 101 | 1 603 | 1 550 | V | anchois, etc. |
| Baltic herring [Silakka] | L | 34.8 | 44.9 | 41.1 | 941 | 1 434 | 1 384 | V | Hareng de la Baltique |
| Herring (Atlantic) [Silli] | L | 0.9 | 0.7 | 0.8 | 85 | 109 | 96 | V | Hareng (Atlantique) |
| Sprat [Kilohaili] | L | 2.1 | 1.6 | 2.0 | 75 | 60 | 70 | V | Sprat |
| Unsorted and unidentified | C | 0.8 | 1.0 | 1.2 | 119 | 200 | 181 | $ | Poissons non triés et |
| fishes | L | 0.8 | 1.0 | 1.2 | 38 | 64 | 58 | V | non identifiés |
| Crustaceans | C | ... | ... | ... | ... | ... | ... | $ | Crustacés |
| | L | ... | ... | ... | ... | ... | ... | V | |
| Various freshwater crustaceans | L | ... | ... | ... | ... | ... | ... | V | Crustacés d'eau douce divers |

V - Ten thousand new Finnish markkas

a/ "Atlantic salmon" includes "Trouts, chars".

V - Dizaines de milliers de nouveaux markkas finlandais

a/ "Saumon de l'Atlantique" comprend "Truites, ombles".

**B5-1** *(continued)*
EUROPE:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B5-1**
EUROPE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| **FRANCE** | C | 780.4 | 767.6 | 804.8 | 223 684 | 236 717 | 249 044 | $ | **FRANCE** |
| | L | 625.9 | 620.7 | 646.1 | 109 596 | 115 980 | 122 561 | V | |
| Sturgeons, paddlefishes | C | ø | ø | ø | 6 | 6 | 2 | $ | Esturgeons, spatules |
| | L | ø | ø | ø | 3 | 3 | 1 | V | |
| Sturgeons [Esturgeon] | L | ø | ø | ø | 3 | 3 | 1 | V | Esturgeons |
| River eels | C | 1.5 | 1.7 | 1.3 | 957 | 1 045 | 1 276 | $ | Anguilles |
| | L | 1.4 | 1.5 | 1.2 | 469 | 512 | 628 | V | |
| European eel [Anguille] | L | 1.4 | 1.5 | 1.2 | 469 | 512 | 628 | V | Anguille européenne |
| Salmons, trouts, smelts, etc. | C | 0.1 | ø | ø | 61 | 63 | 71 | $ | Saumons, truites, éperlans, |
| | L | 0.1 | ø | ø | 30 | 31 | 35 | V | etc. |
| Atlantic salmon [Saumon] | L | ø | ø | ø | 23 | 28 | 33 | V | Saumon de l'Atlantique |
| Silver smelt [Argentine] | L | 0.1 | ø | ø | 7 | 3 | 2 | V | Eperlan |
| Shads, milkfishes, etc. | C | ø | ø | ø | 41 | 37 | 22 | $ | Aloses, chanidés, etc. |
| | L | ø | ø | ø | 20 | 18 | 11 | V | |
| Shads [Alose] | L | ø | ø | ø | 20 | 18 | 11 | V | Aloses |
| Flounders, halibuts, soles, etc. | C | 25.8 | 26.6 | 27.6 | 13 834 | 15 469 | 13 523 | $ | Flets, flétans, soles, etc. |
| | L | 23.2 | 24.0 | 24.8 | 6 778 | 7 579 | 6 655 | V | |
| Brill [Barbue] a/ | L | 1.0 | 0.9 | 0.9 | 521 | 539 | 576 | V | Barbue a/ |
| Dab (common) [Limande] b/ | L | 5.7 | 6.2 | 6.7 | 1 142 | 1 331 | 1 281 | V | Limande b/ |
| Lemon sole [Limande sole] b/ | L | ... | ... | ... | ... | ... | ... | V | Limande sole b/ |
| Megrim [Cardine] | L | 7.8 | 6.6 | 6.7 | 1 489 | 1 499 | 1 339 | V | Cardine |
| Plaice (European) [Carrelet ou plie] | L | 5.2 | 6.3 | 6.8 | 680 | 796 | 745 | V | Plie européenne |
| Sole (common) [Sole] | L | 3.5 | 4.0 | 3.7 | 2 946 | 3 414 | 2 714 | V | Sole commune |
| Turbot [Turbot] a/ | L | ... | ... | ... | ... | ... | ... | V | Turbot a/ |
| Cods, hakes, haddocks, etc. | C | 334.8 | 346.0 | 361.8 | 64 122 | 68 525 | 68 873 | $ | Morues, merlus, églefins, |
| | L | 213.5 | 229.7 | 236.8 | 31 417 | 33 574 | 33 894 | V | etc. |
| Cod (Atlantic) | | | | | | | | | Morue (Atlantique) |
| Frozen [Morue congelée] | L | 0.9 | 1.5 | 4.0 | 165 | 332 | 740 | V | Morue congelée |
| Salted [Morue salée] | L | 49.7 | 44.3 | 46.0 | 6 814 | 6 525 | 7 021 | V | Morue salée |
| Young [Cabillaud, morue fraîche] | L | 18.8 | 30.6 | 31.5 | 2 319 | 3 731 | 3 912 | V | Morue fraîche |
| Salted [Morue salée] (Landed in foreign ports) c/ | L | 1.1 | ... | ... | ... | ... | ... | V | Morue salée (Débarquée dans les ports étrangers) c/ |
| Haddock [Eglefin] | L | 22.3 | 28.2 | 25.9 | 1 472 | 2 063 | 1 869 | V | Eglefin |
| Hake (European) [Merlu, colin] | L | 28.1 | 24.4 | 22.2 | 11 412 | 11 208 | 10 241 | V | Merlu (européen) |
| Ling [Lingue et julienne] | L | 9.3 | 8.3 | 7.4 | 929 | 832 | 740 | V | Lingue |
| Saithe (pollock) [Lieu noir et merluche] | L | 35.0 | 39.3 | 50.0 | 3 530 | 3 806 | 4 465 | V | Lieu noir (colin) |
| Whiting [Merlan] | L | 40.3 | 44.8 | 42.3 | 4 233 | 4 523 | 4 381 | V | Merlan |
| Pouting [Tacaud] | L | 6.6 | 6.9 | 5.9 | 397 | 417 | 367 | V | Tacaud |
| Cod oil | L | 1.4 | 1.4 | 1.5 | 146 | 136 | 151 | V | Huile de morue |
| Cod roes | L | ø | ø | 0.1 | ø | 1 | 7 | V | Rogues de morue |

V - Ten thousand new francs

V - Dizaines de milliers de nouveaux francs

**B5-1** *(continued)*
EUROPE:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B5-1**
EUROPE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| FRANCE (continued) | | | | | | | | | FRANCE (suite) |
| Redfishes, basses, congers, etc. | C | 27.9 | 28.8 | 30.4 | 10 617 | 11 483 | 12 846 | $ | Rascasses, perches de mer, congres, etc. |
| | L | 24.8 | 25.7 | 27.0 | 5 202 | 5 626 | 6 322 | V | |
| Anglerfish [Baudroie] | L | 7.9 | 8.8 | 10.4 | 2 237 | 2 567 | 3 088 | V | Baudroie |
| Conger [Congre] | L | 4.5 | 3.3 | 3.3 | 578 | 437 | 493 | V | Congre |
| Surmullet [Rouget] d/ | L | 7.2 | 6.9 | 7.2 | 1 024 | 1 120 | 1 132 | V | Rouget d/ |
| Gurnards [Grondin] d/ | L | ... | ... | ... | ... | ... | ... | V | Grondins d/ |
| Sea-bass [Bar] e/ | L | ... | ... | ... | ... | ... | ... | V | Bar e/ |
| Sea-bream [Dorade] | L | 5.2 | 6.7 | 6.1 | 1 363 | 1 502 | 1 609 | V | Brème de mer |
| Jacks, mullets, etc. | C | 4.1 | 3.8 | 3.7 | 1 523 | 1 574 | 1 573 | $ | Chinchards, mulets, etc. |
| | L | 3.8 | 3.5 | 3.5 | 746 | 771 | 774 | V | |
| Horse mackerel [Chinchard] | L | 2.1 | 2.3 | 2.3 | 86 | 109 | 102 | V | Chinchard |
| Mullet [Mulet] e/ | L | 1.7 | 1.2 | 1.2 | 660 | 662 | 672 | V | Mulet e/ |
| Herrings, sardines, anchovies, etc. | C | 70.8 | 55.2 | 65.0 | 14 483 | 14 218 | 16 081 | $ | Harengs, sardines, anchois, etc. |
| | L | 68.2 | 53.0 | 62.5 | 7 096 | 6 966 | 7 914 | V | |
| Anchovy (North Atlantic) [Anchois] | L | 2.4 | 3.4 | 2.0 | 202 | 285 | 256 | V | Anchois (Atlantique nord) |
| Herring (Atlantic) [Hareng] | L | 35.0 | 25.4 | 21.6 | 2 270 | 2 438 | 2 095 | V | Hareng (Atlantique) |
| Pilchard (European) [Sardine] | L | 30.1 | 23.3 | 37.2 | 4 591 | 4 180 | 5 503 | V | Pilchard (européen) |
| Sprat [Sprat] | L | 0.7 | 0.9 | 1.7 | 33 | 63 | 60 | V | Sprat |
| Tunas, bonitos, skipjacks | C | 49.0 | 42.3 | 50.8 | 20 077 | 17 646 | 19 845 | $ | Thons, pélamides, bonites à ventre rayé |
| | L | 40.8 | 35.2 | 42.3 | 9 837 | 8 646 | 9 766 | V | |
| Albacore [Thon germon] | L | 17.3 | 13.8 | 11.9 | 5 392 | 4 416 | 4 148 | V | Germon |
| Bluefin tuna [Thon rouge] | L | 1.7 | 1.4 | 2.8 | 762 | 692 | 1 152 | V | Thon rouge |
| Skipjack [Listao] f/ | L | ... | ... | ... | ... | ... | ... | V | Bonite à ventre rayé f/ |
| Yellowfin tuna [Thon albacore] f/ | | | | | | | | | Thon à nageoires jaunes f/ |
| Landed in France | L | 10.6 | 11.1 | 17.3 | 2 053 | 2 153 | 2 946 | V | Debarqué en France |
| Landed in Senegal | L | 11.2 | 8.9 | 10.3 | 1 630 | 1 385 | 1 520 | V | Debarqué au Sénégal |
| Mackerels, billfishes, cutlassfishes, etc. | C | 42.0 | 39.0 | 43.4 | 7 409 | 6 415 | 7 362 | $ | Maquereaux, marlins, trichiures, etc. |
| | L | 40.4 | 37.5 | 41.7 | 3 630 | 3 143 | 3 623 | V | |
| Mackerel [Maquereau] | L | 40.4 | 37.5 | 41.7 | 3 630 | 3 143 | 3 623 | V | Maquereau |
| Sharks, rays, chimaeras | C | 37.4 | 34.9 | 36.3 | 6 533 | 6 448 | 6 744 | $ | Squales, raies, chimères |
| | L | 29.5 | 27.4 | 28.5 | 3 201 | 3 159 | 3 319 | V | |
| Picked dogfish [Aiguillat] g/ | L | ... | ... | ... | ... | ... | ... | V | Aiguillat g/ |
| Other dogfishes [Roussette, chien] g/ | L | ... | ... | ... | ... | ... | ... | V | Autres chiens de mer g/ |
| Other sharks [Requin] g/ | L | 14.2 | 14.1 | 15.2 | 1 434 | 1 523 | 1 631 | V | Autres requins g/ |
| Rays [Raie] | L | 15.3 | 13.3 | 13.3 | 1 767 | 1 636 | 1 688 | V | Raies |
| Unsorted and unidentified fishes | C | 50.9 | 44.0 | 46.6 | 13 607 | 13 248 | 14 661 | $ | Poissons non triés et non identifiés |
| | L | 46.2 | 39.9 | 42.3 | 6 667 | 6 491 | 7 215 | V | |
| Various groundfish | L | 30.9 | 26.0 | 27.9 | 4 145 | 4 183 | 4 849 | V | Poissons de fond divers |
| Other fish | L | 15.3 | 13.9 | 14.4 | 2 522 | 2 308 | 2 366 | V | Autres poissons |

V - Ten thousand new francs

V - Dizaines de milliers de nouveaux francs

**B5-1** *(continued)*
EUROPE:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B5-1**
EUROPE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| FRANCE (concluded) | | | | | | | | | FRANCE (fin) |
| Crustaceans | C | 21.1 | 18.8 | 23.0 | 20 049 | 21 279 | 23 277 | $ | Crustacés |
| | L | 19.0 | 16.8 | 20.6 | 9 823 | 10 426 | 11 455 | V | |
| Common shrimp [Crevette grise] | L | 2.4 | 2.0 | 2.3 | 1 092 | 1 051 | 1 213 | V | Crevette grise |
| European lobster [Homard] | L | 0.4 | 0.4 | 0.5 | 749 | 845 | 994 | V | Homard européen |
| Norway lobster [Langoustine] | L | 9.2 | 7.4 | 8.6 | 3 571 | 3 575 | 4 267 | V | Langoustine |
| Common prawn [Crevette rose] | L | 0.2 | 0.3 | 0.7 | 342 | 476 | 842 | V | Crevette bouquet |
| Mauritanian spiny lobster [Langouste verte] | L | 0.1 | 0.2 | 0.2 | 162 | 314 | 304 | V | Langouste verte |
| Spiny lobster [Langouste rose] | L | 0.9 | 0.7 | 0.5 | 1 618 | 1 344 | 933 | V | Langouste rose |
| Spiny lobster [Langouste rouge] | L | 0.5 | 0.4 | 0.4 | 1 051 | 1 143 | 1 077 | V | Langouste rouge |
| Spiny lobster, tails | L | 0.1 | 0.2 | 0.1 | 188 | 448 | 275 | V | Queues de langouste |
| Spinous spider crab [Crabe araignée] | L | 4.3 | 4.4 | 6.2 | 894 | 996 | 1 292 | V | Araignée |
| Various marine crustaceans | L | 0.9 | 0.8 | 1.1 | 156 | 234 | 258 | V | Crustacés marins divers |
| Molluscs | C | 114.2 | 126.0 | 114.4 | 49 894 | 58 920 | 62 571 | $ | Mollusques |
| | L | 114.2 | 126.0 | 114.4 | 24 446 | 28 868 | 30 793 | V | |
| Cuttlefishes [Seiche] h/ | L | ... | ... | ... | ... | ... | ... | V | Seiches h/ |
| Mussels [Moule] | L | 30.6 | 37.5 | 30.3 | 2 605 | 2 806 | 2 358 | V | Moules |
| Oyster [Huître plate] | L | 9.8 | 11.2 | 12.4 | 4 904 | 6 690 | 8 207 | V | Huître plate |
| Portuguese oyster [Huître portugaise] | L | 52.4 | 54.6 | 49.9 | 13 956 | 15 966 | 17 095 | V | Huître portugaise |
| Great scallop [Coquille St-Jacques] | L | 8.2 | 7.5 | 6.9 | 1 434 | 1 425 | 1 252 | V | Coquille St-Jacques |
| Squids [Encornet] h/ | L | 1.8 | 3.9 | 3.7 | 306 | 636 | 433 | V | Encornets h/ |
| Other shellfish | L | 11.4 | 11.3 | 11.2 | 1 241 | 1 345 | 1 448 | V | Autres coquillages |
| Sea-cucumbers, sea-urchins, ascidians, etc. | C | 0.8 | 0.5 | 0.5 | 471 | 341 | 317 | $ | Bêches-de-mer, oursins, ascidiens, etc. |
| | L | 0.8 | 0.5 | 0.5 | 231 | 167 | 156 | V | |
| Sea-urchins [Oursin] i/ | L | ... | ... | ... | ... | ... | ... | V | Oursins i/ |
| Sea-squirts [Violet] i/ | L | 0.8 | 0.5 | 0.5 | 231 | 167 | 156 | V | Ascidiens i/ |
| Aquatic plants j/ | C | (12.9) | (14.8) | (19.9) | (531) | (643) | (740) | $ | Plantes aquatiques j/ |
| | L | (12.9) | (14.8) | (19.9) | (260) | (315) | (364) | V | |
| Brown seaweeds [Goëmon iodé] | L | (8.1) | (6.0) | (6.9) | (124) | (130) | (145) | V | Algues brunes |
| Red seaweeds [Carragaheen] | L | (1.9) | (1.9) | (2.2) | (102) | (93) | (106) | V | Algues rouges |
| Other marine plants | L | (2.9) | (6.9) | (10.8) | (34) | (92) | (113) | V | Autres herbes marines |

V - Ten thousand new francs

a/ "Brill" includes "Turbot".
b/ "Dab (common)" includes "Lemon sole".
c/ Exported directly to Portugal.
d/ "Surmullet" includes "Gurnards".
e/ "Sea-bass" included with "Mullet".
f/ "Skipjack" included with "Yellowfin tuna".
g/ "Picked dogfish" and "Other dogfishes" included with "Other sharks".
h/ "Cuttlefishes" included with "Squids".
i/ "Sea-urchins" included with "Sea-squirts".
j/ These data are not included in the total as they refer to products not clearly defined.

V - Dizaines de milliers de nouveaux francs

a/ "Barbue" comprend "Turbot".
b/ "Limande" comprend "Limande sole".
c/ Exportées directement au Portugal.
d/ "Rouget" comprend "Grondins".
e/ "Bar" compris avec "Mulet".
f/ "Bonite à ventre rayé" compris avec "Thon à nageoires jaunes".
g/ "Aiguillat" et "Autres chiens de mer" compris avec "Autres requins".
h/ "Seiches" compris avec "Encornets".
i/ "Oursins" compris avec "Ascidiens".
j/ Ces données ne sont pas comprises dans le total; il s'agit de chiffres indicatifs qui se réfèrent à des produits qui ne sont pas nettement définis.

**B5-1** *(continued)*
EUROPE:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B5-1**
EUROPE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| GERMANY (EASTERN) | C | 224.9 | 230.9 | ... | ... | ... | ... | $ | ALLEMAGNE (ORIENTALE) |
| | L | 224.9 | 230.9 | ... | ... | ... | ... | V | |
| Freshwater fishes | C | 10.7 | 11.2 | ... | ... | ... | ... | $ | Poissons d'eau douce |
| | L | 10.7 | 11.2 | ... | ... | ... | ... | V | |
| Carp [Karpfen] | L | ... | 5.8 | ... | ... | ... | ... | V | Carpe |
| Bream [Blei] | L | ... | 1.7 | ... | ... | ... | ... | V | Brème |
| Roach [Plötze] | L | ... | 1.8 | ... | ... | ... | ... | V | Gardon ordinaire |
| Pike [Hecht] | L | ... | 0.7 | ... | ... | ... | ... | V | Brochet |
| Perch [Barsch] | L | ... | 0.5 | ... | ... | ... | ... | V | Perche |
| Perch pike [Zander] | L | ... | 0.5 | ... | ... | ... | ... | V | Sandre |
| Tench [Schleie] | L | ... | 0.2 | ... | ... | ... | ... | V | Tanche |
| Various freshwater fishes | L | ... | Ø | ... | ... | ... | ... | V | Poissons d'eau douce divers |
| River eels | C | 1.4 | 1.1 | ... | ... | ... | ... | $ | Anguilles |
| | L | 1.4 | 1.1 | ... | ... | ... | ... | V | |
| European eel [Aal] | L | 1.4 | 1.1 | ... | ... | ... | ... | V | Anguille européenne |
| Salmons, trouts, smelts, etc. | C | 0.2 | 0.3 | ... | ... | ... | ... | $ | Saumons, truites, |
| | L | 0.2 | 0.3 | ... | ... | ... | ... | V | éperlans, etc. |
| Trouts, chars [Forelle, Lachs] | L | 0.1 | 0.2 | ... | ... | ... | ... | V | Truites, ombles |
| Whitefishes [Maränen] | L | 0.1 | 0.1 | ... | ... | ... | ... | V | Corégones |
| Flounders, halibuts, | C | 8.6 | 6.2 | ... | ... | ... | ... | $ | Flets, flétans, soles, etc. |
| soles, etc. | L | 8.6 | 6.2 | ... | ... | ... | ... | V | |
| Cods, hakes, haddocks, etc. | C | 45.9 | 58.7 | ... | ... | ... | ... | $ | Morues, merlus |
| | L | 45.9 | 58.7 | ... | ... | ... | ... | V | églefins, etc. |
| Cod [Kabeljau] | L | 45.1 | 57.3 | ... | ... | ... | ... | V | Morue |
| Various gadoids | L | 0.8 | 1.4 | ... | ... | ... | ... | V | Gadoïdes divers |
| Redfishes, basses, | C | 31.3 | 21.5 | ... | ... | ... | ... | $ | Rascasses, perches de mer, |
| congers, etc. | L | 31.3 | 21.5 | ... | ... | ... | ... | V | congres, etc. |
| Redfishes [Rotbarsch] | L | 31.3 | 21.5 | ... | ... | ... | ... | V | Sébastes, rascasses |
| Various demersal percomorphs | L | — | Ø | ... | ... | ... | ... | V | Divers percomorphes de fond |
| Jacks, mullets, etc. | C | 0.3 | ... | ... | ... | ... | ... | $ | Chinchards, mulets, etc. |
| | L | 0.3 | ... | ... | ... | ... | ... | V | |
| Garfish [Hornfisch] | L | 0.3 | ... | ... | ... | ... | ... | V | Orphie |
| Herrings, sardines, | C | 98.4 | 90.3 | ... | ... | ... | ... | $ | Harengs, sardines, |
| anchovies, etc. | L | 98.4 | 90.3 | ... | ... | ... | ... | V | anchois, etc. |
| Herring (Atlantic) [Hering] | L | 83.7 | 79.1 | ... | ... | ... | ... | V | Hareng (Atlantique) |
| Sprat [Sprott] | L | 14.7 | 11.2 | ... | ... | ... | ... | V | Sprat |
| Mackerels, billfishes, | C | 1.3 | 2.5 | ... | ... | ... | ... | $ | Maquereaux, marlins, |
| cutlassfishes, etc. | L | 1.3 | 2.5 | ... | ... | ... | ... | V | trichiures, etc. |
| Mackerels [Makrele] | L | 1.3 | 2.5 | ... | ... | ... | ... | V | Maquereaux |
| Sharks, rays, chimaeras | C | ... | ... | ... | ... | ... | ... | $ | Squales, raies, chimères |
| | L | ... | ... | ... | ... | ... | ... | V | |

**B5-1** *(continued)*
EUROPE:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B5-1**
EUROPE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques | | | Values<br>Valeurs | | | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| | | 1964 | 1965 | 1966 | 1964 | 1965 | 1966 | | |
| GERMANY (EASTERN) (concluded) | | | | | | | | | ALLEMAGNE (ORIENTALE) (fin) |
| Unsorted and unidentified fishes | C | 26.8 | 39.1 | ... | ... | ... | ... | $ | Poissons non triés et non identifiés |
| | L | 26.8 | 39.1 | ... | ... | ... | ... | V | |
| Fish for animal feeding | L | ... | 37.8 | ... | ... | ... | ... | V | Poisson pour l'alimentation des animaux |
| Unidentified fish | L | ... | 1.3 | ... | ... | ... | ... | V | Poisson non identifié |
| Crustaceans | C | — | ø | ... | ... | ... | ... | $ | Crustacés |
| | L | — | ø | ... | ... | ... | ... | V | |
| Various marine crustaceans | L | — | ø | ... | ... | ... | ... | V | Crustacés marins divers |
| Various freshwater crustaceans | L | — | ø | ... | ... | ... | ... | V | Crustacés d'eau douce divers |

**B5-1** *(continued)*
EUROPE:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B5-1**
EUROPE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| **GERMANY (FED. REP. OF)** | C | 624.3 | 632.7 | 657.3 | 79 154 | 89 148 | 92 527 | $ | **ALLEMAGNE (REP.FED. D')** |
| | L | 502.5 | 490.0 | 504.8 | 316 367 | 356 308 | 369 808 | V | |
| Freshwater fishes | C | 10.1 | 10.0 | 10.1 | 5 776 | 5 766 | 5 778 | $ | Poissons d'eau douce |
| | L | 10.1 | 10.0 | 10.1 | 23 086 | 23 047 | 23 095 | V | |
| Various freshwater fishes | L | 10.1 | 10.0 | 10.1 | 23 086 | 23 047 | 23 095 | V | Poissons d'eau douce divers |
| Sturgeons, paddlefishes | C | ø | ... | ... | ø | ... | ... | $ | Esturgeons, spatules |
| | L | ø | ... | ... | ø | ... | ... | V | |
| Sturgeon [Stör] | L | ø | ... | ... | ø | ... | ... | V | Esturgeon |
| River eels | C | 0.4 | 0.4 | 0.5 | 665 | 613 | 771 | $ | Anguilles |
| | L | 0.4 | 0.4 | 0.5 | 2 657 | 2 452 | 3 082 | V | |
| European eel [Aal] | L | 0.4 | 0.4 | 0.5 | 2 657 | 2 452 | 3 082 | V | Anguille européenne |
| Salmons, trouts, smelts, etc. | C | 0.8 | 0.5 | 0.5 | 912 | 637 | 612 | $ | Saumons, truites, |
| | L | 0.8 | 0.5 | 0.5 | 3 645 | 2 545 | 2 446 | V | éperlans, etc. |
| Atlantic salmon [Lachs] a/ | L | 0.3 | 0.2 | 0.2 | 3 431 | 2 338 | 2 260 | V | Saumon de l'Atlantique a/ |
| European smelt [Stint] | L | 0.4 | 0.3 | 0.3 | 203 | 174 | 186 | V | Eperlan européen |
| Trouts, chars [Meerforelle] a/ | L | ... | ... | ... | ... | ... | ... | V | Truites, ombles a/ |
| Various salmonoids | L | 0.1 | ø | -- | 11 | 33 | -- | V | Salmonoidei divers |
| Flounders, halibuts, soles, etc. | C | 12.3 | 14.0 | 14.5 | 3 351 | 3 963 | 4 385 | $ | Flets, flétans, soles, etc. |
| | L | 11.2 | 12.8 | 13.0 | 13 395 | 15 839 | 17 525 | V | |
| Brill [Tarbutt] | L | ø | ø | ø | 78 | 77 | 54 | V | Barbue |
| Dab (common) [Kliesche, Scharbe] | L | 0.2 | 0.2 | 0.2 | 66 | 86 | 106 | V | Limande |
| Flounder (European) [Flunder] | L | 0.8 | 0.7 | 0.5 | 455 | 542 | 473 | V | Flet (européen) |
| Greenland halibut [Schwarzer Heilbutt] | L | 3.6 | 5.3 | 5.8 | 2 311 | 3 136 | 3 404 | V | Flétan noir |
| Halibut (Atlantic) [Heilbutt] | L | 1.1 | 1.0 | 0.8 | 2 786 | 2 825 | 2 757 | V | Flétan (Atlantique) |
| Lemon sole [Limande] | L | 0.1 | 0.1 | 0.1 | 103 | 166 | 139 | V | Limande sole |
| Megrim [Scheefsnut] | L | 0.1 | 0.1 | ø | 51 | 39 | 20 | V | Cardine |
| Plaice (European) [Scholle] | L | 4.5 | 4.5 | 4.2 | 3 939 | 4 964 | 5 062 | V | Plie (européenne) |
| Sole (common) [Seezunge] | L | 0.3 | 0.4 | 1.0 | 1 765 | 2 087 | 3 496 | V | Sole (commune) |
| Turbot [Steinbutt] | L | 0.5 | 0.4 | 0.4 | 1 826 | 1 869 | 1 997 | V | Turbot |
| Witch [Rotzunge] | L | ø | 0.1 | ø | 15 | 48 | 17 | V | Plie cynoglosse |
| Cods, hakes, haddocks, etc. | C | 234.5 | 250.6 | 274.5 | 30 514 | 35 708 | 36 136 | $ | Morues, merlus, |
| | L | 159.0 | 155.3 | 152.2 | 121 959 | 142 719 | 144 429 | V | églefins, etc. |
| Cape hake | L | -- | -- | 3.3 | -- | -- | 4 838 | V | Merlu du Cap |
| Cod (Atlantic) [Dorsch, Kabeljau] | L | 108.3 | 105.3 | 100.0 | 85 255 | 105 654 | 104 270 | V | Morue (Atlantique) |
| Haddock [Schellfish] | L | 5.5 | 5.6 | 5.7 | 4 959 | 4 568 | 4 684 | V | Eglefin |
| Hake (European) [Seehecht] | L | 0.1 | 0.1 | 0.1 | 134 | 131 | 135 | V | Merlu (européen) |
| Ling [Leng] | L | 1.3 | 1.5 | 1.3 | 881 | 1 154 | 969 | V | Lingue |
| Pollack [Pollack] | L | 0.1 | 0.1 | ø | 64 | 53 | 39 | V | Lieu jaune |
| Saithe (pollock) [Köhler, Seelachs] | L | 29.0 | 32.4 | 32.9 | 20 355 | 22 971 | 22 642 | V | Lieu noir (colin) |
| Tusk (cusk) [Lumb, Brosme] | L | 1.1 | 1.3 | 0.9 | 591 | 684 | 493 | V | Brosme |
| Whiting [Wittling] | L | 2.3 | 0.5 | 1.0 | 407 | 193 | 240 | V | Merlan |
| Blue ling [Blauleng] | L | 6.3 | 4.9 | 3.8 | 5 406 | 4 237 | 3 563 | V | Lingue bleue |
| Livers, roes, liver oil | L | 5.0 | 3.6 | 3.2 | 3 907 | 3 074 | 2 556 | V | Foies, rogues, huile de foie |

V - Thousand Deutsche Marks

V - Milliers de Deutsche Marks

B5-1 (continued)
EUROPE:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

(suite) B5-1
EUROPE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| GERMANY (FED. REP. OF) (continued) | | | | | | | | | ALLEMAGNE (REP. FED. D')(suite) |
| Redfishes, basses, congers, etc. | C | 159.9 | 145.0 | 129.6 | 21 693 | 23 322 | 21 694 | $ | Rascasses, perches de mer, congres, etc. |
| | L | 134.1 | 124.5 | 112.4 | 86 704 | 93 215 | 86 705 | V | |
| Anglerfish [Angler, Seeteufel] | L | 0.1 | 0.1 | 0.1 | 200 | 230 | 216 | V | Baudroie |
| Kingclip | L | — | — | 0.2 | — | — | 346 | V | Donzelle |
| Gurnards [Knurrhahn, roter und grauer | L | 0.1 | 0.1 | 0.1 | 31 | 35 | 36 | V | Grondins |
| Redfishes [Rotbarsch] | L | 116.9 | 117.5 | 104.1 | 82 802 | 89 509 | 82 929 | V | Sébastes, rascasses |
| Sandeels [Sandaale] | L | 12.9 | 2.1 | 4.2 | 1 163 | 222 | 437 | V | Lançon |
| Wolffishes (catfishes) [Katfisch] | L | 4.1 | 4.0 | 2.7 | 2 508 | 2 681 | 2 138 | V | Poissons-loups |
| Body oil | L | — | 0.7 | 1.0 | — | 538 | 603 | V | Huile de chair |
| Jacks, mullets, etc. | C | 0.7 | 5.5 | 1.5 | 18 | 140 | 42 | $ | Chinchards, mulets, etc. |
| | L | 0.7 | 5.1 | 1.4 | 72 | 561 | 169 | V | |
| Garfish [Hornhecht] | L | ø | ø | ø | 3 | 4 | 6 | V | Orphie |
| Horse mackerel [Stöcher] | L | 0.7 | 5.1 | 1.4 | 69 | 557 | 163 | V | Chinchards |
| Herrings, sardines, anchovies, etc. | C | 136.8 | 121.8 | 150.6 | 10 540 | 11 522 | 13 708 | $ | Harengs, sardines, anchois, etc. |
| | L | 119.2 | 106.5 | 124.3 | 42 125 | 46 051 | 54 789 | V | |
| Herring, fresh and frozen [Hering] | L | 83.0 | 83.7 | 98.6 | 24 160 | 31 469 | 40 544 | V | Hareng frais et congelé |
| Herring, salted [Salzhering] | L | 23.8 | 16.4 | 17.0 | 15 834 | 13 206 | 12 557 | V | Hareng salé |
| Sprat [Sprott] | L | 12.4 | 6.4 | 8.7 | 2 131 | 1 376 | 1 688 | V | Sprat |
| Tunas, bonitos, skipjacks | C | ø | ø | ø | ø | ø | ø | $ | Thons, pélamides, bonites à ventre rayé |
| | L | ø | ø | ø | 1 | 1 | 1 | V | |
| Bluefin tuna [Roter Thun] | L | ø | ø | ø | 1 | 1 | 1 | V | Thon rouge |
| Mackerels, billfishes, cutlassfishes, etc. | C | 3.7 | 2.9 | 1.8 | 265 | 294 | 270 | $ | Maquereaux, marlins, trichiures, etc. |
| | L | 3.5 | 2.7 | 1.7 | 1 060 | 1 174 | 1 078 | V | |
| Mackerels [Makrele] | L | 3.5 | 2.7 | 1.7 | 1 060 | 1 174 | 1 078 | V | Maquereaux |
| Sharks, rays, chimaeras | C | 1.4 | 1.4 | 1.6 | 126 | 143 | 183 | $ | Squales, raies, chimères |
| | L | 1.2 | 1.1 | 1.1 | 504 | 570 | 730 | V | |
| Picked dogfish [Dornhai] | L | 0.5 | 0.4 | 0.5 | 282 | 297 | 426 | V | Aiguillat |
| Porbeagle [Heringshai] | L | ø | ø | — | 8 | 13 | — | V | Taupe |
| Other sharks [Andere Haie] | L | 0.5 | 0.5 | 0.5 | 175 | 209 | 257 | V | Autres requins |
| Rays, skates [Rochen] | L | 0.2 | 0.2 | 0.1 | 39 | 51 | 47 | V | Raies |
| Unsorted and unidentified fishes | C | 26.7 | 41.2 | b/... | 2 495 | 4 084 | 4 384 | $ | Poissons non triés et non identifiés |
| | L | 26.5 | 32.7 | 36.4 | 9 973 | 16 321 | 17 521 | V | |
| Catch used for payment in kind | L | 11.1 | 11.8 | 12.3 | 788 | 1 077 | 1 174 | V | Quantités employées pour le payment en nature |
| Miscellaneous fish products | L | 13.4 | 18.6 | 20.6 | 8 684 | 14 361 | 14 853 | V | Produits divers de poissons |
| Other fish | L | 2.0 | 2.3 | 3.5 | 501 | 883 | 1 494 | V | Autres poissons |

V - Thousand Deutsche Marks

V - Milliers de Deutsche Marks

**B5-1** *(continued)*
EUROPE:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B5-1**
EUROPE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| GERMANY (FED. REP. OF)(concluded) | | | | | | | | | ALLEMAGNE (REP.FED. D') (fin) |
| Crustaceans | C | 29.2 | 29.8 | 39.9 | 2 521 | 2 625 | 4 155 | $ | Crustacés |
| | L | 28.0 | 28.8 | 38.6 | 10 076 | 10 492 | 16 605 | V | |
| Common shrimp [Krabbe] (for food) | L | 6.8 | 5.7 | 7.6 | 8 097 | 8 520 | 13 551 | V | Crevette grise (alimentation humaine) |
| Common shrimp [Krabbe] (for meal) | L | 20.7 | 21.6 | 29.4 | 1 251 | 1 522 | 2 479 | V | Crevette grise (fabrication de farines) |
| Deep-water prawn | L | — | ø | 0.1 | — | 2 | 209 | V | Crevette nordique |
| Norway lobster [Kaisergranat] | L | 0.1 | 0.1 | ø | 638 | 304 | 225 | V | Langoustine |
| Various marine crustaceans | L | 0.4 | 1.4 | 1.5 | 90 | 144 | 141 | V | Crustacés marins divers |
| Molluscs | C | 5.3 | 7.6 | 11.5 | 188 | 245 | 384 | $ | Mollusques |
| | L | 5.3 | 7.6 | 11.5 | 753 | 979 | 1 536 | V | |
| Common mussel [Muschel] | L | 5.3 | 7.6 | 11.5 | 750 | 971 | 1 534 | V | Moule commune |
| Oyster [Auster] | L | ø | ø | — | 3 | 4 | — | V | Huître plate |
| Various molluscs | L | ø | ø | ø | ø | 4 | ? | V | Mollusques divers |
| Sea-cucumbers, sea-urchins, ascidians, etc. | C | 2.5 | 2.0 | 1.1 | 75 | 77 | 13 | $ | Bêches-de-mer, oursins, ascidiens, etc. |
| | L | 2.5 | 2.0 | 1.1 | 298 | 307 | 50 | V | |
| Starfish [Seesterne] | L | 2.2 | 1.6 | 1.1 | 84 | 64 | 50 | V | Astéride |
| Other | L | 0.3 | 0.4 | — | 214 | 243 | — | V | Autres |
| Pearls, shells, sponges, corals, etc. | C | ... | ø | ... | ... | ø | ... | $ | Perles, coquilles, éponges, coraux, etc. |
| | L | ... | ø | ... | ... | ø | ... | V | |
| Corals | L | ... | ø | ... | ... | ø | ... | V | Coraux |
| Aquatic plants | C | ø | ø | ø | 15 | 9 | 12 | $ | Plantes aquatiques |
| | L | ø | ø | ø | 59 | 35 | 47 | V | |

V - Thousand Deutsche Marks

a/ "Atlantic salmon" includes "Trouts, chars".
b/ Catch data for "Cod (Atlantic)", "Redfishes" and "Herring, fresh and frozen" used for "Miscellaneous fish products" not available separately; therefore the total catch cannot be calculated for the group "Unsorted and unidentified fishes".

V - Milliers de Deutsche Marks

a/ "Saumon de l'Atlantique" comprend "Truites, ombles".
b/ Les données des quantités pêchées de "Morue (Atlantique)", "Sébastés" et "Hareng frais et congelé" utilisées pour la fabrication de "Produits divers de poissons" ne sont pas disponibles séparément; il n'est donc pas possible de calculer ce total des quantités pêchées pour le groupe "Poissons non triés et non identifiés".

**B5-1** *(continued)*
EUROPE:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B5-1**
EUROPE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| GREECE | C | 117.0 | 124.0 | ... | 43 160 | 49 609 | ... | $ | GRECE |
| | L | 117.0 | 124.0 | ... | 1 294 900 | 1 488 400 | ... | V | |
| Freshwater fishes | C | 12.0 | 12.0 | ... | 5 199 | 5 599 | ... | $ | Poissons d'eau douce |
| | L | 12.0 | 12.0 | ... | 156 000 | 168 000 | ... | V | |
| Various freshwater fishes | L | 12.0 | 12.0 | ... | 156 000 | 168 000 | ... | V | Poissons d'eau douce divers |
| Flounders, halibuts, soles, etc. | C | 1.4 | 1.8 | ... | 1 293 | 1 320 | ... | $ | Flets, flétans, soles, etc. |
| | L | 1.4 | 1.8 | ... | 38 800 | 39 600 | ... | V | |
| Various teleostean flatfishes | L | 1.4 | 1.8 | ... | 38 800 | 39 600 | ... | V | Poissons téléostéens plats divers |
| Cods, hakes, haddocks, etc. | C | 3.9 | 4.1 | ... | 2 080 | 2 460 | ... | $ | Morues, merlus, églefins, etc. |
| | L | 3.9 | 4.1 | ... | 62 400 | 73 800 | ... | V | |
| Hake (European) [Bacaliáros] | L | 3.9 | 4.1 | ... | 62 400 | 73 800 | ... | V | Merlu (européen) |
| Redfishes, basses, congers, etc. | C | 14.0 | 14.6 | ... | 7 466 | 8 273 | ... | $ | Rascasses, perches de mer, congres, etc. |
| | L | 14.0 | 14.6 | ... | 224 000 | 248 200 | ... | V | |
| Red mullet [Barbouni] | L | 7.4 | 7.6 | ... | ... | ... | ... | V | Rouget barbet |
| Bogue [Gopa] | L | 5.7 | 6.0 | ... | ... | ... | ... | V | Bogue |
| Sea breams [Sparos] | L | 0.9 | 1.0 | ... | ... | ... | ... | V | Brèmes de mer |
| Jacks, mullets, etc. | C | 6.4 | 6.7 | ... | 2 986 | 3 200 | ... | $ | Chinchards, mulets, etc. |
| | L | 6.4 | 6.7 | ... | 89 600 | 96 000 | ... | V | |
| Horse mackerel [Savrídi] | L | 3.9 | 4.1 | ... | ... | ... | ... | V | Chinchard |
| Mullets [Képhalos] | L | 2.5 | 2.6 | ... | ... | ... | ... | V | Mulets |
| Herrings, sardines, anchovies, etc. | C | 29.8 | 30.7 | ... | 3 973 | 5 116 | ... | $ | Harengs, sardines, anchois, etc. |
| | L | 29.8 | 30.7 | ... | 119 200 | 153 500 | ... | V | |
| Anchovy (North Atlantic) [Gávros] | L | 12.0 | 13.1 | ... | ... | ... | ... | V | Anchois (Atlantique nord) |
| Pilchard (European) [Sardélla] | L | 17.8 | 17.6 | ... | ... | ... | ... | V | Pilchard (européen) |
| Tunas, bonitos, skipjacks | C | 3.5 | 3.8 | ... | 1 400 | 1 773 | ... | $ | Thons, pélamides, bonites à ventre rayé |
| | L | 3.5 | 3.8 | ... | 42 000 | 53 200 | ... | V | |
| Bluefin tuna [Tónnos] a/ | L | 1.3 | 1.2 | ... | ... | ... | ... | V | Thon rouge a/ |
| Bonito [Palamida] | L | 2.2 | 2.6 | ... | ... | ... | ... | V | Pélamide |
| Frigate mackerel [Kopáni] a/ | L | ... | ... | ... | ... | ... | ... | V | Auxide a/ |
| Mackerels, billfishes, cutlassfishes, etc. | C | 1.7 | 1.9 | ... | 567 | 697 | ... | $ | Maquereaux, marlins trichiures, etc. |
| | L | 1.7 | 1.9 | ... | 17 000 | 20 900 | ... | V | |
| Mackerels [Scoubrí, koliós] | L | 1.7 | 1.9 | ... | 17 000 | 20 900 | ... | V | Maquereaux |
| Sharks, rays, chimaeras | C | 4.2 | 4.4 | ... | 840 | 1 027 | ... | $ | Squales, raies, chimères |
| | L | 4.2 | 4.4 | ... | 25 200 | 30 800 | ... | V | |
| Various cartilaginous fishes | L | 4.2 | 4.4 | ... | 25 200 | 30 800 | ... | V | Poissons cartilagineux divers |
| Unsorted and unidentified fishes | C | 34.0 | 36.2 | ... | 13 599 | 15 685 | ... | $ | Poissons non triés et non identifiés |
| | L | 34.0 | 36.2 | ... | 408 000 | 470 600 | ... | V | |

V - Thousand drachmas

V - Milliers de drachmes

**B5-1** *(continued)*
**EUROPE:**
**Catches and landings, by countries and by species**

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B5-1**
**EUROPE:**
**Quantités pêchées et débarquées, par pays et par espèces**

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques | | | Values<br>Valeurs | | | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| | | 1964 | 1965 | 1966 | 1964 | 1965 | 1966 | | |
| GREECE (concluded) | | | | | | | | | GRECE (fin) |
| Crustaceans | C | 2.1 | 2.8 | ... | 1 610 | 2 146 | ... | $ | Crustacés |
| | L | 2.1 | 2.8 | ... | 48 300 | 64 400 | ... | V | |
| Various marine crustaceans | L | 2.1 | 2.8 | ... | 48 300 | 64 400 | ... | V | Crustacés marins divers |
| Molluscs | C | 3.9 | 4.9 | ... | 780 | 980 | ... | $ | Mollusques |
| | L | 3.9 | 4.9 | ... | 23 400 | 29 400 | ... | V | |
| Various marine molluscs | L | 3.9 | 4.9 | ... | 23 400 | 29 400 | ... | V | Mollusques marins divers |
| Pearls, shells, sponges, corals, etc. | C | 0.1 | 0.1 | ... | 1 367 | 1 333 | ... | $ | Perles, coquilles, éponges, coraux, etc. |
| | L | 0.1 | 0.1 | ... | 41 000 | 40 000 | ... | V | |
| Sponges | L | 0.1 | 0.1 | ... | 41 000 | 40 000 | ... | V | Eponges |

V - Thousand drachmas

a/ "Bluefin tuna" includes "Frigate mackerel".

V - Milliers de drachmes

a/ "Thon rouge" comprend "Auxide".

**B5-1** *(continued)*
EUROPE:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B5-1**
EUROPE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|
| **ICELAND** | C | 972.7 | 1 199.0 | 1 240.3 | 52 203 | 63 550 | ... $ | **ISLANDE** |
| | L | 896.1 | 1 129.5 | 1 178.1 | 2 245 290 | 2 733 318 | ... V | |
| Salmons, trouts, smelts, etc. | C | 9.0 | 49.7 | 124.9 | 112 | 648 | ... $ | Saumons, truites, |
| | L | 9.0 | 49.7 | 124.9 | 4 838 | 27 872 | ... V | éperlans, etc. |
| Atlantic salmon [Lax] | L | 0.2 | ø | — | ... | ... | ... V | Saumon de l'Atlantique |
| Capelin [Lodna] | L | 8.6 | 49.7 | 124.9 | 4 838 | 27 852 | ... V | Capelan |
| Silver smelt [Gullax] | L | ... | ø | ø | ... | 20 | ... V | Argentine |
| Trouts [Silungur] | L | 0.2 | ø | — | ... | ... | ... V | Truites |
| Flounders, halibuts, soles, etc. | C | 7.8 | 9.8 | 9.2 | 1 292 | 1 582 | ... $ | Flets, flétans, soles, etc. |
| | L | 7.2 | 8.9 | 8.6 | 55 562 | 68 031 | ... V | |
| Dab (common) [Sandkoli] | L | 0.1 | ø | 0.1 | 86 | 54 | ... V | Limande |
| Greenland halibut | L | ... | ø | ø | ... | 31 | ... V | Flétan noir |
| Halibut (Atlantic) [Lúda] | L | 1.1 | 0.9 | 0.9 | 13 785 | 12 112 | ... V | Flétan (Atlantique) |
| Lemon sole [Thykkvalúra] | L | 0.6 | 0.7 | 0.6 | 5 264 | 6 800 | ... V | Limande sole |
| Megrim [Stórkjafta] | L | 0.1 | 0.2 | 0.1 | 296 | 475 | ... V | Cardine |
| Plaice (European) [Skarkoli] | L | 4.9 | 6.7 | 6.8 | 34 800 | 47 455 | ... V | Plie (européenne) |
| Witch [Langlúra] | L | 0.4 | 0.4 | 0.1 | 1 331 | 1 104 | ... V | Turbot |
| Cods, hakes, haddocks, etc. | C | 367.7 | 330.0 | 295.5 | 29 307 | 26 850 | ... $ | Morues, merlus, |
| | L | 294.6 | 264.3 | 236.5 | 1 260 533 | 1 154 852 | ... V | églefins, etc. |
| Blue ling [Blálanga] | L | ... | 0.3 | 0.1 | ... | 2 038 | ... V | Lingue bleue |
| Cod (Atlantic) [Thorskur] | L | 224.6 | 195.2 | 185.2 | 917 904 | 823 374 | ... V | Morue (Atlantique) |
| Haddock [Ysa] | L | 45.4 | 42.9 | 28.8 | 248 897 | 244 052 | ... V | Eglefin |
| Ling [Langa] | L | 4.0 | 3.9 | 3.6 | 18 375 | 5 806 | ... V | Lingue |
| Saithe (pollock) [Ufsi] | L | 17.4 | 19.9 | 16.8 | 65 081 | 72 339 | ... V | Lieu noir (colin) |
| Tusk (cusk) [Keila] | L | 3.2 | 2.0 | 1.9 | 10 276 | 6 846 | ... V | Brosme |
| Whiting [Lýsa] | L | ... | 0.1 | 0.1 | ... | 397 | ... V | Merlan |
| Redfishes, basses, congers, etc. | C | 36.0 | 38.0 | 31.6 | 3 414 | 3 446 | ... $ | Rascasses, perches de mer, |
| | L | 33.7 | 35.6 | 29.5 | 146 828 | 148 205 | ... V | congres, etc. |
| Anglerfish [Skötuselur] | L | ... | 0.5 | 0.5 | ... | 1 989 | ... V | Baudroie |
| Redfishes [Karfi] | L | 26.2 | 28.3 | 21.8 | 123 819 | 123 580 | ... V | Sébastes |
| Wolffishes (catfishes) [Steinbitur] | L | 7.5 | 6.8 | 7.2 | 23 009 | 22 598 | ... V | Poissons-loups |
| Spotted catfish [Hlýri] | L | ... | ø | ø | ... | 38 | ... V | Loup tacheté |
| Herrings, sardines, anchovies, etc. | C | 544.4 | 762.9 | 770.7 | 17 238 | 29 979 | ... $ | Harengs, sardines, |
| | L | 544.4 | 762.9 | 770.7 | 741 400 | 1 289 408 | ... V | anchois, etc. |
| Herring (Atlantic) [Síld] | L | 544.4 | 762.9 | 770.7 | 741 400 | 1 289 408 | ... V | Hareng (Atlantique) |
| Sharks, rays, chimaeras | C | 0.5 | 0.4 | 0.4 | 24 | 22 | ... $ | Squales, raies, chimères |
| | L | 0.4 | 0.4 | 0.3 | 1 025 | 942 | ... V | |
| Dogfish [Háfur] | L | ø | 0.1 | 0.1 | ... | 185 | ... V | Chien de mer |
| Other sharks, n [Hákar] | L | ... | ø | ø | ... | 73 | ... V | Autres requins n |
| Skates [Skata] | L | 0.4 | 0.3 | 0.2 | 1 025 | 684 | ... V | Raies |
| Unsorted and unidentified fishes | C | 3.3 | 3.4 | 2.7 | 72 | 72 | ... $ | Poissons non triés et |
| | L | 2.8 | 2.9 | 2.3 | 3 092 | 3 102 | ... V | non identifiés |
| Crustaceans | C | 4.0 | 4.6 | 5.3 | 744 | 933 | ... V | Crustacés |
| | L | 4.0 | 4.6 | 5.3 | 32 011 | 40 143 | ... V | |
| Deep-water prawn [Raekja] | L | 0.5 | 0.9 | 1.8 | 2 438 | 6 310 | ... V | Crevette nordique |
| Norway lobster [Humar] | L | 3.5 | 3.7 | 3.5 | 29 573 | 33 833 | ... V | Langoustine |
| Molluscs | C | ø | 0.2 | ø | ø | 18 | ... $ | Mollusques |
| | L | ø | 0.2 | ø | 1 | 763 | ... V | |
| Flying squid [Kolkrabbi] | L | ø | 0.2 | ø | 1 | 763 | ... V | Calamar |

V - Thousand Icelandic krónur

V - Milliers de couronnes islandaises

**B5-1** *(continued)*
EUROPE:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B5-1**
EUROPE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| IRELAND | C | 31.9 | 35.7 | 39.7 | 6 611 | 6 991 | 7 763 | $ | IRLANDE |
| | L | 30.3 | 34.3 | 38.4 | 2 361 | 2 497 | 2 772 | V | |
| River eels | C | 0.1 | 0.2 | 0.1 | 140 | 188 | 101 | $ | Anguilles |
| | L | 0.1 | 0.2 | 0.1 | 50 | 67 | 36 | V | |
| Salmons, trouts, smelts, etc. | C | 1.4 | 1.4 | 1.1 | 2 257 | 2 044 | 1 966 | $ | Saumons, truites, |
| | L | 1.4 | 1.4 | 1.1 | 806 | 730 | 702 | V | éperlans, etc. |
| Atlantic salmon | L | 1.4 | 1.3 | 1.1 | 789 | 712 | 685 | V | Saumon de l'Atlantique |
| Trouts, chars | L | ø | 0.1 | ø | 17 | 18 | 17 | V | Truites, ombles |
| Flounders, halibuts, soles, etc. | C | 2.5 | 2.3 | 2.4 | 980 | 974 | 1 011 | $ | Flets, flétans, soles, etc. |
| | L | 2.3 | 2.1 | 2.3 | 350 | 348 | 361 | V | |
| Brill | L | 0.1 | 0.1 | 0.1 | 27 | 23 | 14 | V | Barbue |
| Dab (common) | L | 0.2 | 0.2 | 0.2 | 11 | 12 | 10 | V | Limande |
| Megrim | L | 0.2 | 0.2 | 0.2 | 8 | 16 | 16 | V | Cardine |
| Plaice (European) | L | 1.4 | 1.2 | 1.4 | 206 | 182 | 223 | V | Plie (européenne) |
| Sole (common) | L | 0.2 | 0.2 | 0.2 | 69 | 85 | 71 | V | Sole (commune) |
| Turbot | L | 0.1 | 0.1 | 0.1 | 22 | 21 | 16 | V | Turbot |
| Various teleostean flatfishes | L | 0.1 | 0.1 | 0.1 | 7 | 9 | 11 | V | Poissons téléostéens plats divers |
| Cods, hakes, haddocks, etc. | C | 10.6 | 11.9 | 11.5 | 1 198 | 1 436 | 1 526 | $ | Morues, merlus, |
| | L | 9.5 | 10.9 | 10.5 | 428 | 513 | 545 | V | églefins, etc. |
| Cod (Atlantic) | L | 1.4 | 1.6 | 2.0 | 110 | 132 | 153 | V | Morue (Atlantique) |
| Haddock | L | 1.8 | 1.7 | 1.5 | 86 | 106 | 106 | V | Eglefin |
| Hake (European) | L | 0.1 | 0.1 | 0.1 | 13 | 12 | 16 | V | Merlu (européen) |
| Pollack | L | 0.4 | 0.7 | 0.6 | 27 | 34 | 31 | V | Lieu jaune |
| Whiting | L | 4.7 | 5.5 | 5.0 | 172 | 211 | 216 | V | Merlan |
| Various gadoids | L | 1.1 | 1.3 | 1.3 | 20 | 18 | 23 | V | Gadoïdes divers |
| Redfishes, basses, congers, etc. | C | 0.3 | — | — | 6 | — | — | $ | Rascasses, perches de mer, |
| | L | 0.2 | — | — | 2 | — | — | V | congres, etc. |
| Sandeels | L | 0.2 | — | — | 2 | — | — | V | Lançons |
| Herrings, sardines, anchovies, etc. | C | 9.9 | 12.2 | 16.5 | 473 | 739 | 1 154 | $ | Harengs, sardines, |
| | L | 9.9 | 12.2 | 16.5 | 169 | 264 | 412 | V | anchois, etc. |
| Herring (Atlantic) | L | 8.2 | 10.7 | 14.9 | 155 | 252 | 399 | V | Hareng (Atlantique) |
| Pilchard (European) | L | ø | ø | ø | ø | ø | ø | V | Pilchard (européen) |
| Sprat | L | 1.7 | 1.5 | 1.6 | 14 | 12 | 13 | V | Sprat |
| Mackerels, billfishes, cutlassfishes, etc. | C | 1.3 | 2.0 | 1.5 | 109 | 129 | 129 | $ | Maquereaux, marlins, |
| | L | 1.3 | 2.0 | 1.5 | 39 | 46 | 46 | V | trichiures, etc. |
| Mackerels | L | 1.3 | 2.0 | 1.5 | 39 | 46 | 46 | V | Maquereaux |
| Sharks, rays, chimaeras | C | 1.5 | 1.4 | 1.3 | 269 | 277 | 252 | $ | Squales, raies, chimères |
| | L | 1.3 | 1.2 | 1.1 | 96 | 99 | 90 | V | |
| Rays, skates | L | 1.3 | 1.2 | 1.1 | 96 | 99 | 90 | V | Raies |

V - Thousand Irish pounds

V - Milliers de livres irlandaises

**B5-1** *(continued)*
EUROPE:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B5-1**
EUROPE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques | | | Values<br>Valeurs | | | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| | | 1964 | 1965 | 1966 | 1964 | 1965 | 1966 | | |
| IRELAND (concluded) | | | | | | | | | IRLANDE (fin) |
| Crustaceans | C | 1.4 | 1.3 | 1.8 | 879 | 902 | 1 212 | $ | Crustacés |
| | L | 1.4 | 1.3 | 1.8 | 314 | 322 | 433 | V | |
| Edible crab | L | 0.1 | 0.1 | ø | 3 | 2 | 1 | V | Tourteau |
| European lobster | L | 0.2 | 0.2 | 0.3 | 162 | 150 | 231 | V | Homard européen |
| Norway lobster | L | 1.0 | 0.8 | 1.3 | 80 | 62 | 83 | V | Langoustine |
| Spiny lobsters | L | 0.1 | 0.2 | 0.2 | 69 | 108 | 118 | V | Langoustes |
| Molluscs | C | 2.9 | 3.0 | 3.5 | 300 | 302 | 412 | $ | Mollusques |
| | L | 2.9 | 3.0 | 3.5 | 107 | 108 | 147 | V | |
| Periwinkle | L | 1.7 | 1.7 | 2.3 | 56 | 58 | 85 | V | Bigorneau noir |
| Common mussel | L | 0.9 | 0.9 | 0.8 | 8 | 8 | 8 | V | Moule commune |
| Oyster | L | 0.1 | 0.2 | 0.1 | 27 | 31 | 30 | V | Huître plate |
| Scallops | L | 0.1 | 0.1 | 0.1 | 9 | 5 | 10 | V | Pétoncles |
| Various marine molluscs | L | 0.1 | 0.1 | 0.2 | 7 | 6 | 14 | V | Mollusques marins divers |

V - Thousand Irish pounds

V - Milliers de livres irlandaises

**B5-1** *(continued)*
**EUROPE:**
**Catches and landings, by countries and by species**

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B5-1**
**EUROPE:**
**Quantités pêchées et débarquées, par pays et par espèces**

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| ITALY a/ | C | 298.3 | 323.5 | 334.1 | 142 209 | 160 105 | 162 770 | $ | ITALIE a/ |
| | L | 292.5 | 317.2 | 327.3 | 88 881 | 100 065 | 101 731 | V | |
| Freshwater fishes | C | 14.2 | 15.1 | 16.1 | 8 510 | 9 843 | 10 072 | $ | Poissons d'eau douce |
| | L | 14.2 | 15.1 | 16.1 | 5 319 | 6 152 | 6 295 | V | |
| Various freshwater fishes | L | 14.2 | 15.1 | 16.1 | 5 319 | 6 152 | 6 295 | V | Poissons d'eau douce divers |
| River eels | C | 3.3 | 3.0 | 2.6 | 4 010 | 3 638 | 3 214 | $ | Anguilles |
| | L | 3.3 | 3.0 | 2.6 | 2 506 | 2 274 | 2 009 | V | |
| European eel [Anguilla] | L | 3.3 | 3.0 | 2.6 | 2 506 | 2 274 | 2 009 | V | Anguille européenne |
| Flounders, halibuts, soles, etc. | C | 3.3 | 4.8 | 3.6 | 5 158 | 6 398 | 5 637 | $ | Flets, fletans, soles, etc. |
| | L | 3.3 | 4.8 | 3.6 | 3 224 | 3 999 | 3 523 | V | |
| Sole (common) [Sogliola] | L | 3.3 | 4.8 | 3.6 | 3 224 | 3 999 | 3 523 | V | Sole (commune) |
| Cods, hakes, haddocks, etc. | C | 9.7 | 10.3 | 11.0 | 10 019 | 12 800 | 11 950 | $ | Morues, merlus, |
| | L | 9.7 | 10.3 | 11.0 | 6 262 | 8 000 | 7 469 | V | églefins, etc. |
| Cod, salted [Baccalá] | L | ... | ... | ... | ... | ... | ... | V | Morue salé |
| Hake (European) [Nasello] | L | 7.4 | 8.3 | 9.1 | 5 739 | 7 400 | 7 047 | V | Merlu (européen) |
| Poutassou [Melú] | L | 2.3 | 2.0 | 1.9 | 523 | 600 | 422 | V | Poutassou |
| Redfishes, basses, congers, etc. | C | 26.1 | 28.7 | 30.7 | 16 242 | 20 584 | 19 398 | $ | Rascasses, perches de mer, |
| | L | 26.1 | 28.7 | 30.7 | 10 151 | 12 865 | 12 124 | V | congres, etc. |
| Anglerfishes [Rane pescatrici] | L | 1.2 | 1.3 | 1.2 | 378 | 438 | 387 | V | Baudroies |
| Red and striped mullets [Triglie] | L | 6.3 | 7.6 | 7.5 | 4 703 | 6 674 | 5 635 | V | Rouget barbet, rouget de roche |
| Gobies [Ghiozzi] | L | 3.0 | 2.3 | 2.9 | 686 | 576 | 666 | V | Gobies |
| Bass [Spigola] | L | 0.5 | 0.7 | 0.7 | 695 | 1 054 | 981 | V | Bar |
| Bogue [Boga] | L | 8.5 | 9.3 | 10.0 | 1 815 | 1 979 | 2 157 | V | Bogue |
| Breams [Pagelli] | L | 2.4 | 2.3 | 2.6 | 1 142 | 1 278 | 1 268 | V | Pageots |
| Smares, picarels [Mendole, zerri] | L | 4.2 | 5.2 | 5.8 | 732 | 866 | 1 030 | V | Mènidés |
| Jacks, mullets, etc. | C | 18.4 | 15.6 | 17.3 | 9 394 | 9 346 | 9 259 | $ | Chinchards, mulets, etc. |
| | L | 18.4 | 15.6 | 17.3 | 5 871 | 5 841 | 5 787 | V | |
| Garfish [Aguglia] | L | 0.8 | 0.9 | 0.8 | 317 | 455 | 321 | V | Orphie |
| Horse mackerel, scads [Sugari, sugarelli] | L | 7.8 | 6.9 | 8.2 | 1 432 | 1 431 | 1 506 | V | Chinchards |
| Mullets [Cefali, muggini] | L | 4.8 | 4.8 | 5.5 | 2 786 | 2 851 | 3 209 | V | Mulets |
| Silversides, sand-smelts [Latterini] | L | 5.0 | 3.0 | 2.8 | 1 336 | 1 104 | 751 | V | Athérinidés |
| Herrings, sardines, anchovies, etc. | C | 62.6 | 71.0 | 70.7 | 13 488 | 17 122 | 15 442 | $ | Harengs, sardines, |
| | L | 62.6 | 71.0 | 70.7 | 8 430 | 10 701 | 9 651 | V | anchois, etc. |
| Anchovy (North Atlantic) [Acciuga] | L | 35.5 | 41.4 | 39.1 | 5 026 | 6 741 | 5 667 | V | Anchois (Atlantique nord) |
| Pilchard (European) [Sardina] | L | 27.1 | 29.6 | 31.6 | 3 404 | 3 960 | 3 984 | V | Pilchard (européen) |
| Tunas, bonitos, skipjacks | C | 3.7 | 3.4 | 3.3 | 3 214 | 3 026 | 2 640 | $ | Thons, pélamides, bonites à |
| | L | 3.7 | 3.4 | 3.3 | 2 009 | 1 891 | 1 650 | V | ventre rayé |
| Bluefin tuna [Tonno] | L | 2.3 | 2.0 | 1.6 | 1 359 | 1 287 | 953 | V | Thon rouge |
| Bonitos [Palamita] | L | 0.9 | 0.8 | 0.9 | 469 | 382 | 454 | V | Pélamides |
| Frigate mackerel [Tombarello] | L | 0.5 | 0.6 | 0.8 | 181 | 222 | 243 | V | Auxide |

V - Million lire

V - Millions de lires

**B5-1** *(continued)*
EUROPE:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B5-1**
EUROPE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| ITALY (concluded) | | | | | | | | | ITALIE (fin) |
| Mackerels, billfishes, cutlassfishes, etc. | C | 14.7 | 12.8 | 13.6 | 6 678 | 6 810 | 6 197 | $ | Maquereaux, marlins, trichiures, etc. |
| | L | 14.7 | 12.8 | 13.6 | 4 174 | 4 256 | 3 873 | V | |
| Mackerels [Sgombri] | L | 14.7 | 12.8 | 13.6 | 4 174 | 4 256 | 3 873 | V | Maquereaux |
| Sharks, rays, chimaeras | C | 4.3 | 4.7 | 5.6 | 2 240 | 2 587 | 2 954 | $ | Squales, raies, chimères |
| | L | 4.3 | 4.7 | 5.6 | 1 400 | 1 617 | 1 846 | V | |
| Spotted dogfishes [Gattucci] b/ | L | 2.1 | 2.3 | 2.5 | 856 | 991 | 1 034 | V | Roussettes b/ |
| Smooth-hounds [Palombi] b/ | L | ... | ... | ... | ... | ... | ... | V | Emissoles b/ |
| Rays [Razze] | L | 2.2 | 2.4 | 3.1 | 544 | 626 | 812 | V | Raies |
| Unsorted and unidentified fishes | C | 73.3 | 80.1 | 86.5 | 30 466 | 32 301 | 37 874 | $ | Poissons non triés et non identifiés |
| | L | 67.5 | 73.8 | 79.7 | 19 041 | 20 188 | 23 671 | V | |
| Fish frozen | L | 27.9 | 30.2 | 32.1 | 5 075 | 5 447 | 6 235 | V | Poisson congelé |
| Other fish | L | 39.6 | 43.6 | 47.6 | 13 966 | 14 741 | 17 436 | V | Autres poissons |
| Crustaceans | C | 12.1 | 13.6 | 13.2 | 11 155 | 12 080 | 13 186 | $ | Crustacés |
| | L | 12.1 | 13.6 | 13.2 | 6 972 | 7 550 | 8 241 | V | |
| European lobster [Astice] c/ | L | 0.5 | 0.5 | 0.5 | 752 | 888 | 897 | V | Homard européen c/ |
| Norway lobster [Scampo] | L | 1.3 | 1.8 | 1.9 | 998 | 1 284 | 1 622 | V | Langoustine |
| Red shrimps [Gamberi rossi] | L | 2.1 | 1.7 | 1.7 | 1 719 | 1 402 | 1 479 | V | Crevettes rouges |
| White shrimps [Gamberi bianchi] | L | 2.6 | 3.0 | 3.0 | 1 934 | 2 225 | 2 400 | V | Caramotes |
| Mantis shrimp [Pannocchia] | L | 3.2 | 3.9 | 3.8 | 788 | 929 | 1 032 | V | Squille |
| Spiny lobster [Aragosta] c/ | L | ... | ... | ... | ... | ... | ... | V | Langouste c/ |
| Various marine crustaceans | L | 2.4 | 2.4 | 2.2 | 781 | 752 | 795 | V | Crustacés marins divers |
| Crustaceans n/, frozen | L | ... | 0.3 | 0.1 | ... | 70 | 16 | V | Crustacés n/ congelés |
| Molluscs | C | 52.6 | 60.4 | 59.9 | 21 635 | 23 570 | 24 947 | $ | Mollusques |
| | L | 52.6 | 60.4 | 59.9 | 13 522 | 14 731 | 15 592 | V | |
| Cuttlefish [Seppia] | L | 11.5 | 12.6 | 11.2 | 3 730 | 3 709 | 3 720 | V | Seiche |
| Common mussel [Mitilo comune] | L | 18.1 | 16.5 | 12.1 | 2 212 | 1 891 | 1 633 | V | Moule commune |
| Octopus [Polpo] | L | 7.2 | 7.5 | 9.5 | 2 607 | 2 805 | 3 498 | V | Poulpe |
| White octopus [Moscardino] | L | 1.7 | 1.8 | 2.1 | 677 | 688 | 818 | V | Eledone |
| European squid [Calamaro] | L | 3.4 | 4.3 | 4.5 | 1 925 | 2 243 | 2 537 | V | Encornet |
| Flying squid [Totano] | L | 1.6 | 2.3 | 2.7 | 600 | 801 | 1 029 | V | Calmar |
| Various marine molluscs | L | 8.3 | 8.8 | 8.2 | 1 604 | 1 295 | 1 657 | V | Mollusques marins divers |
| Molluscs n/, frozen | L | 0.8 | 6.6 | 9.6 | 167 | 1 299 | 700 | V | Mollusques n/ congelés |

V - Million lire

a/ These data include official estimates for catches not covered by the standard collection system.
b/ "Spotted dogfishes" includes "Smooth-hounds".
c/ "European lobster" includes "Spiny lobster".

V - Millions de lires

a/ Les données qui figurent dans ce tableau comprennent des estimations officielles pour les quantités pêchées qui ne sont pas incluses par le système standard de rassemblement.
b/ "Roussettes" comprend "Emissoles".
c/ "Homard européen" comprend "Langouste".

**B5-1** *(continued)*
EUROPE:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B5-1**
EUROPE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| MALTA | C | 1.4 | 1.2 | ... | 907 | 938 | ... | $ | MALTE |
| | L | 1.4 | 1.2 | ... | 324 | 335 | ... | V | |
| Cods, hakes, haddocks, etc. | C | ø | ø | ... | ... | ... | ... | $ | Morues, merlus, |
| | L | ø | ø | ... | ... | ... | ... | V | églefins, etc. |
| Various gadoids | L | ø | ø | ... | ... | ... | ... | V | Gadoïdes divers |
| Redfishes, basses, congers, etc. | C | 0.4 | 0.3 | ... | ... | ... | ... | $ | Rascasses, perches de mer, |
| | L | 0.4 | 0.3 | ... | ... | ... | ... | V | congres, etc. |
| Bogue [Vopa] | L | 0.4 | 0.3 | ... | ... | ... | ... | V | Bogue |
| Goldline [Xilpa] | L | ø | ø | ... | ... | ... | ... | V | Saupe |
| Jacks, mullets, etc. | C | 0.7 | 0.6 | ... | ... | ... | ... | $ | Chinchards, mulets, etc. |
| | L | 0.7 | 0.6 | ... | ... | ... | ... | V | |
| Dolphinfish [Lampuka] | L | 0.4 | 0.4 | ... | ... | ... | ... | V | Coriphène |
| Scad [Sawrella] | L | 0.2 | 0.2 | ... | ... | ... | ... | V | Saurel |
| Pilotfish [Fanfru] | L | 0.1 | ø | ... | ... | ... | ... | V | Poisson pilote |
| Herrings, sardines, anchovies, etc. | C | ø | ø | ... | ... | ... | ... | $ | Harengs, sardines, |
| | L | ø | ø | ... | ... | ... | ... | V | anchois, etc. |
| Pilchard (European) [Sardina kahla] | L | ø | ø | ... | ... | ... | ... | V | Pilchard (européen) |
| Tunas, bonitos, skipjacks | C | 0.1 | 0.1 | ... | ... | ... | ... | $ | Thons, pélamides, bonites à |
| | L | 0.1 | 0.1 | ... | ... | ... | ... | V | ventre rayé |
| Albacore [Alalonga] | L | ø | ø | ... | ... | ... | ... | V | Germon |
| Bluefin tuna [Tonn] | L | 0.1 | 0.1 | ... | ... | ... | ... | V | Thon rouge |
| Mackerels, billfishes, cutlassfishes, etc. | C | ø | ø | ... | ... | ... | ... | $ | Maquereaux, marlins, |
| | L | ø | ø | ... | ... | ... | ... | V | trichiures, etc. |
| Mackerel [Kavall] | L | ø | ø | ... | ... | ... | ... | V | Maquereau |
| Sharks, rays, chimaeras | C | 0.1 | 0.1 | ... | ... | ... | ... | $ | Squales, raies, chimères |
| | L | 0.1 | 0.1 | ... | ... | ... | ... | V | |
| Dogfish [Mazzola] | L | ø | ø | ... | ... | ... | ... | V | Chien de mer |
| White skate [Hamiema] | L | ø | ø | ... | ... | ... | ... | V | Raie blanche |
| Rays [Rajja] | L | ø | ø | ... | ... | ... | ... | V | Raies |
| Sting ray [Boll] | L | ø | ø | ... | ... | ... | ... | V | Raie |
| Unsorted and unidentified fishes | C | 0.1 | 0.1 | ... | ... | ... | ... | $ | Poissons non triés et |
| | L | 0.1 | 0.1 | ... | ... | ... | ... | V | non identifiés |
| Crustaceans | C | ø | ø | ... | ... | ... | ... | $ | Crustacés |
| | L | ø | ø | ... | ... | ... | ... | V | |
| Various marine crustaceans | L | ø | ø | ... | ... | ... | ... | V | Crustacés marins divers |
| Molluscs | C | ø | ø | ... | ... | ... | ... | $ | Mollusques |
| | L | ø | ø | ... | ... | ... | ... | V | |
| Various marine molluscs | L | ø | ø | ... | ... | ... | ... | V | Mollusques marins divers |

V - Thousand Maltese pounds

V - Milliers de livres de Malte

B5-1 (continued)
EUROPE:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

(suite) B5-1
EUROPE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| **NETHERLANDS** | C | 387.8 | 377.0 | 353.1 | 44 916 | 52 614 | 61 386 | $ | **PAYS-BAS** |
| | L | 338.9 | 329.8 | 309.1 | 162 616 | 190 491 | 222 251 | V | |
| Freshwater fishes | C | 11.1 | 11.4 | 13.4 | 347 | 347 | 425 | $ | Poissons d'eau douce |
| | L | 10.7 | 11.0 | 12.9 | 1 257 | 1 255 | 1 540 | V | |
| Breams, roach [Witvis] | L | 0.2 | ø | ø | 36 | 25 | 8 | V | Brèmes, gardon ordinaire |
| Breams [Blei, brasem] | L | 0.1 | 0.1 | 0.1 | 17 | 14 | 17 | V | Brèmes |
| Carp [Karper] | L | ø | ø | ø | 1 | 1 | 1 | V | Carpe |
| Roach [Voorn] | L | 0.2 | 0.3 | 0.2 | 19 | 51 | 49 | V | Gardon ordinaire |
| Tench [Zeelt] | L | ø | ø | ø | ø | ø | ø | V | Tanche |
| Perch [Baars] | L | 0.3 | 0.2 | 0.1 | 471 | 338 | 190 | V | Perche |
| Perch-pike [Snoekbaars] | L | 0.1 | 0.1 | 0.2 | 195 | 152 | 439 | V | Sandre |
| Pike [Snoek] | L | ø | ø | ø | 7 | 5 | 3 | V | Brochet |
| Whitebait [Nest] a/ | L | 9.8 | 10.3 | 12.3 | 511 | 669 | 833 | V | Blanchaille a/ |
| Sturgeons, paddlefishes | C | — | ø | — | — | ø | — | $ | Esturgeons, spatules |
| | L | — | ø | — | — | ø | — | V | |
| Sturgeon [Steur] | L | — | ø | — | — | ø | — | V | Esturgeon |
| River eels | C | 2.4 | 2.7 | 2.8 | 2 318 | 2 826 | 2 910 | $ | Anguilles |
| | L | 2.3 | 2.6 | 2.7 | 8 391 | 10 230 | 10 536 | V | |
| European eel [Aal, paling] | L | 2.3 | 2.6 | 2.7 | 8 391 | 10 230 | 10 536 | V | Anguille européenne |
| Salmons, trouts, smelts, etc. | C | 0.2 | 0.2 | 0.3 | 33 | 32 | 44 | $ | Saumons, truites |
| | L | 0.2 | 0.2 | 0.3 | 120 | 117 | 159 | V | éperlans, etc. |
| Atlantic salmon [Zalm] | L | ø | ø | — | 6 | 8 | — | V | Saumon de l'Atlantique |
| European smelt [Spiering] | L | 0.2 | 0.2 | 0.3 | 114 | 103 | 128 | V | Eperlan européen |
| Sea trout [Zeeforel] | L | ø | ø | ø | ø | 6 | 31 | V | Truite de mer |
| Shads, milkfishes, etc. | C | — | — | — | — | — | — | $ | Aloses, chanidés, etc. |
| | L | — | — | — | — | — | — | V | |
| Twaite shad [Fint] | L | — | — | — | — | — | — | V | Alose feinte |
| Flounders, halibuts, soles, etc. | C | 36.4 | 40.0 | 58.7 | 15 363 | 18 357 | 27 640 | $ | Flets, flétans, soles, etc. |
| | L | 32.8 | 36.0 | 52.8 | 55 623 | 66 464 | 100 071 | V | |
| Brill [Griet] | L | 0.3 | 0.3 | 0.3 | 435 | 538 | 461 | V | Barbue |
| Dab (common) [Schar] | L | 0.9 | 1.2 | 1.6 | 436 | 599 | 793 | V | Limande |
| Flounder (European) [Bot] | L | 0.5 | 0.5 | 0.6 | 162 | 180 | 178 | V | Flet |
| Halibut (Atlantic) [Heilbot] | L | 0.1 | 0.1 | ø | 142 | 249 | 129 | V | Flétan (Atlantique) |
| Lemon sole [Tongschar] | L | 0.1 | 0.1 | 0.1 | 110 | 148 | 98 | V | Limande sole |
| Megrim [Schartong] | L | ø | ø | ø | 20 | 17 | 10 | V | Cardine |
| Plaice (European) [Schol] | L | 22.2 | 21.0 | 24.8 | 11 264 | 14 734 | 17 049 | V | Plie (européenne) |
| Sole (common) [Tong] | L | 7.5 | 11.7 | 24.1 | 39 695 | 46 254 | 77 420 | V | Sole (commune) |
| Turbot [Tarbot] | L | 1.2 | 1.1 | 1.3 | 3 359 | 3 745 | 3 933 | V | Turbot |
| Cods, hakes, haddocks, etc. | C | 41.4 | 70.2 | 63.2 | 4 470 | 6 862 | 7 431 | $ | Morues, merlus |
| | L | 34.2 | 58.1 | 52.1 | 16 183 | 24 845 | 26 903 | V | églefins, etc. |
| Cod (Atlantic) [Kabeljauw] | L | 9.0 | 17.7 | 19.1 | 6 444 | 11 158 | 13 103 | V | Morue (Atlantique) |
| Haddock [Schelvis] | L | 14.9 | 24.3 | 17.1 | 4 821 | 7 379 | 6 934 | V | Eglefin |
| Hake (European) [Heek] | L | 0.1 | ø | ø | 53 | 47 | 60 | V | Merlu (européen) |
| Ling [Leng] | L | 0.2 | 0.3 | 0.2 | 141 | 190 | 123 | V | Lingue |
| Saithe (pollock) [Koolvis] | L | 4.1 | 7.8 | 7.1 | 2 009 | 3 286 | 2 976 | V | Lieu noir (colin) |
| Tusk (cusk) [Lom] | L | ø | ø | ø | 14 | 14 | 4 | V | Brosme |
| Whiting [Wijting] | L | 5.9 | 8.0 | 8.6 | 2 701 | 2 771 | 3 703 | V | Merlan |

V - Thousand guilders

V - Milliers de florins

**B5-1** *(continued)*
**EUROPE:**
**Catches and landings, by countries and by species**

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B5-1**
**EUROPE:**
**Quantités pêchées et débarquées, par pays et par espèces**

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| NETHERLANDS (continued) | | | | | | | | | PAYS-BAS (suite) |
| Redfishes, basses, congers, etc. | C | 1.4 | 2.5 | 0.8 | 197 | 355 | 109 | $ | Rascasses, perches de mer congres, etc. |
| | L | 1.4 | 2.3 | 0.7 | 712 | 1 286 | 393 | V | |
| Anglerfish [Hozemonhammen] | L | ø | ø | ø | 78 | 85 | 66 | V | Baudroie |
| Conger [Congeraal] | L | — | ø | ø | — | 1 | 2 | V | Congre |
| Surmullet [Mul] | L | ø | ø | ø | 4 | 2 | ø | V | Rouget |
| Grey gurnard [Poontjes] | L | 0.1 | 0.1 | 0.2 | 29 | 45 | 60 | V | Grondin gris |
| Yellow gurnard [Rode poon] | L | 0.2 | 0.3 | 0.3 | 92 | 164 | 166 | V | Grondin perlon |
| Redfishes [Rode zeebaars] | L | 1.0 | 1.8 | 0.1 | 441 | 903 | 45 | V | Sébaste, rascasse du nord |
| Sea-bass [Zeebaars] | L | ø | ø | ø | 3 | 1 | 2 | V | Bar |
| Sea-breams [Rode zeebrasem] | L | ø | — | — | ø | — | — | V | Brèmes de mer |
| Wolffishes (catfishes) [Zeewolf] | L | 0.1 | 0.1 | 0.1 | 65 | 85 | 52 | V | Poissons-loups |
| Greater weever [Pieterman] | L | ø | — | ø | ø | — | ø | V | Grande vive |
| Jacks, mullets, etc. | C | ø | ø | ø | 1 | 1 | 4 | $ | Chinchards, mulets, etc. |
| | L | ø | ø | ø | 5 | 5 | 13 | V | |
| Garfish [Geep] | L | ø | ø | ø | 1 | 1 | 2 | V | Orphie |
| Horse mackerel [Horsmakreel] | L | ø | ø | ø | 1 | ø | 1 | V | Chinchard |
| Grey mullet [Harder] | L | ø | ø | ø | 3 | 4 | 10 | V | Mulet |
| Herrings, sardines, anchovies, etc. | C | 129.8 | 91.4 | 76.6 | 12 993 | 12 830 | 12 057 | $ | Harengs, sardines, anchois, etc. |
| | L | 112.3 | 79.0 | 65.5 | 47 042 | 46 450 | 43 654 | V | |
| Anchovy (North Atlantic) [Ansjovis] | L | ø | ø | ø | 8 | 22 | 5 | V | Anchois (Atlantique nord) |
| Herring (Atlantic) | | | | | | | | | Hareng (Atlantique) |
| Herring, fresh [Haring, versche] | L | 55.7 | 37.4 | 28.9 | 15 940 | 16 931 | 13 805 | V | Hareng frais |
| Herring, young [Haring, jonge] | L | 0.1 | 1.0 | 0.1 | 10 | 164 | 21 | V | Hareng jeune |
| Herring, young immature [Nest] | L | 1.6 | 2.3 | 2.6 | 131 | 236 | 281 | V | Hareng jeune, immature |
| Herring salted, maatje [Maatjes] | L | 9.7 | 6.7 | 9.5 | b/... | b/... | b/... | V | Hareng salé, blanc |
| Herring, salted, full [Haring, volle] | L | 16.5 | 10.9 | 5.8 | b/30 230 | b/28 386 | b/29 100 | V | Hareng salé, plein |
| Herring, salted, shotten (spent) [Haring, ijle] | L | 0.6 | 0.4 | 0.3 | b/... | b/... | b/... | V | Hareng salé, guais |
| Herring, salted, sea-salted [Steurharing] | L | 21.0 | 16.9 | 16.5 | b/... | b/... | b/... | V | Hareng salé, braille |
| Pilchard [Pelser] | L | 0.2 | 0.1 | 0.2 | 38 | 27 | 47 | V | Pilchard (européen) |
| Sprat [Sprot] | L | 6.9 | 3.3 | 1.6 | 685 | 684 | 395 | V | Sprat |
| Mackerels, billfishes, cutlassfishes, etc. | C | 18.3 | 18.2 | 15.1 | 1 506 | 1 452 | 1 474 | $ | Maquereaux, marlins trichiures, etc. |
| | L | 17.6 | 17.5 | 14.5 | 5 452 | 5 257 | 5 338 | V | |
| Mackerel [Makreel] | L | 17.6 | 17.5 | 14.5 | 5 452 | 5 257 | 5 338 | V | Maquereau |
| Sharks, rays, chimaeras | C | 0.5 | 0.8 | 0.6 | 65 | 118 | 90 | $ | Squales, raies, chimères |
| | L | 0.4 | 0.6 | 0.5 | 234 | 427 | 326 | V | |
| Picked dogfish [Doornhai] | L | 0.3 | 0.4 | 0.2 | 137 | 261 | 170 | V | Aiguillat |
| Ray [Rog] | L | 0.1 | 0.2 | 0.3 | 59 | 110 | 156 | V | Raie |
| Skate [Vleet] | L | ø | ø | ... | 38 | 56 | ... | V | Raie |

V - Thousand guilders

V - Milliers de florins

**B5-1** *(continued)*
EUROPE:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B5-1**
EUROPE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| NETHERLANDS (concluded) | | | | | | | | | PAYS-BAS (fin) |
| Unsorted and unidentified fishes | C | 0.3 | 0.3 | 1.1 | 26 | 11 | 39 | $ | Poissons non triés et non identifiés |
| | L | 0.3 | 0.3 | 1.0 | 93 | 40 | 143 | V | |
| Fish, n.i. | L | ø | ø | 0.1 | 10 | 17 | 74 | V | Poisson n.i. |
| Fishery products, n.i. | L | 0.1 | — | — | 70 | — | — | V | Produits de poisson n.i. |
| Immature fish c/ | L | 0.2 | 0.3 | 0.9 | 13 | 23 | 69 | V | Poissons immatures c/ |
| Crustaceans | C | 21.9 | 17.4 | 15.8 | 3 229 | 4 850 | 4 845 | $ | Crustacés |
| | L | 18.6 | 14.7 | 13.4 | 11 690 | 17 560 | 17 540 | V | |
| Common shrimp (for food) [Garnaal] | L | 9.4 | 8.2 | 7.6 | 11 358 | 17 302 | 17 287 | V | Crevette grise (alimentation humaine) |
| Shrimp (for meal) [Garnalennest] | L | 9.2 | 6.5 | 5.5 | 316 | 243 | 225 | V | Crevette (fabrication de farines) |
| Edible crab [Krab] | L | ø | ø | ø | 3 | 2 | 4 | V | Tourteau |
| Crab, immature [Krabbennest] d/ | L | ... | ... | 0.3 | ... | ... | 11 | V | Tourteau immature d/ |
| European lobster [Zeekreeft] | L | ø | ø | ø | 13 | 13 | 13 | V | Homard européen |
| Norway lobster [Noorse loreeft] | L | ø | — | — | ø | — | — | V | Langoustine |
| Molluscs | C | 123.1 | 119.9 | 104.7 | 4 359 | 4 554 | 4 316 | $ | Mollusques |
| | L | 107.1 | 105.5 | 92.7 | 15 782 | 16 487 | 15 627 | V | |
| Periwinkle [Alikruik] | L | 0.1 | 0.1 | 0.1 | 44 | 41 | 32 | V | Bigorneau noir |
| Whelk [Wulk] | L | 0.2 | 0.2 | 0.1 | 132 | 135 | 111 | V | Buccin |
| Common cockle [Kokhaan] | L | 5.5 | 8.4 | 11.4 | 162 | 266 | 921 | V | Coque |
| Common mussel [Mossel] | L | 100.7 | 96.1 | 80.4 | 12 008 | 11 444 | 9 680 | V | Moule commune |
| Oyster [Oester] | L | 0.6 | 0.7 | 0.7 | 3 436 | 4 586 | 4 883 | V | Huître plate |
| Various marine molluscs | L | — | ø | — | — | 15 | — | V | Mollusques marins divers |
| Sea-cucumbers, sea-urchins, ascidians, etc. | C | 1.0 | 2.0 | — | 8 | 19 | — | $ | Bêches-de-mer, oursins, ascidiens, etc. |
| | L | 1.0 | 2.0 | — | 29 | 68 | — | V | |
| Starfish [Zeester] d/ | L | 1.0 | 2.0 | — | 29 | 68 | — | V | Astéride d/ |
| Aquatic plants | C | ø | — | ø | 1 | — | 2 | $ | Plantes aquatiques |
| | L | ø | — | ø | 3 | — | 8 | V | |
| Brown seaweeds | L | ø | — | ø | 3 | — | 8 | V | Algues brunes |

V - Thousand guilders

a/ Includes immature fish caught in lake Ijssel.
b/ "Herring, salted, maatje", "Herring, salted, shotten (spent)", "Herring, salted, sea-salted" included with "Herring, salted, full".
c/ Excludes immature fish caught in lake Jissel.
d/ 1964-65, "Crab, immature" included with "Starfish".

V - Milliers de florins

a/ Y compris poissons immatures pêchés dans le lac Ijssel.
b/ "Hareng salé, blanc", "Hareng salé, guais", "Hareng salé, braille" compris avec "Hareng salé, plein".
c/ Non compris poissons immatures pêchés dans le lac Jissel.
d/ 1964-65, "Tourteau immature" compris avec "Astéride".

**B5-1** *(continued)*
EUROPE:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B5-1**
EUROPE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| **NORWAY** | C | 1 608.1 | 2 307.3 | 2 849.4 | 109 949 | 155 081 | 183 293 | $ | **NORVEGE** |
| | L | 1 397.3 | 2 079.3 | 2 650.6 | 785 345 | 1107 720 | 1309 242 | V | |
| River eels | C | 0.4 | 0.5 | 0.5 | 313 | 449 | 455 | $ | Anguilles |
| | L | 0.4 | 0.5 | 0.5 | 2 235 | 3 210 | 3 247 | V | |
| European eel [Ål] | L | 0.4 | 0.5 | 0.5 | 2 235 | 3 210 | 3 247 | V | Anguille européenne |
| Salmons, trouts, smelts, etc. | C | 22.1 | 219.2 | 381.5 | 3 789 | 7 292 | 12 457 | $ | Saumons, truites, |
| | L | 22.1 | 219.2 | 381.5 | 27 063 | 52 086 | 88 982 | V | éperlans, etc. |
| Atlantic salmon [Laks] a/ | L | 1.9 | 1.7 | 1.7 | 24 219 | 21 209 | 21 000 | V | Saumon de l'Atlantique a/ |
| Capelin [Lodde] | L | 19.6 | 217.3 | 379.6 | 2 734 | 30 846 | 67 933 | V | Capelan |
| European smelt [Nors] | L | 0.6 | 0.2 | 0.2 | 110 | 31 | 49 | V | Eperlan européen |
| Sea trout [Sjøaure] a/ | L | ... | ... | ... | ... | ... | ... | V | Truite de mer a/ |
| Flounders, halibuts, | C | 20.1 | 23.7 | 20.8 | 3 851 | 4 550 | 4 082 | $ | Flets, flétans, soles, etc. |
| soles, etc. | L | 17.0 | 20.1 | 17.7 | 27 505 | 32 503 | 29 154 | V | |
| Greenland halibut [Blåkveite] | L | 11.8 | 15.1 | 13.7 | 9 743 | 14 567 | 13 843 | V | Flétan noir |
| Halibut (Atlantic) [Kveite] | L | 3.6 | 3.3 | 2.4 | 14 604 | 14 567 | 12 070 | V | Flétan (Atlantique) |
| Plaice (European) [Rødspette] | L | 1.3 | 1.4 | 1.3 | 2 647 | 2 873 | 2 780 | V | Plie (européenne) |
| Witch [Mareflyndre] | L | ø | ø | ø | 69 | 64 | 29 | V | Plie cynoglosse |
| Various teleostean flatfishes | L | 0.3 | 0.3 | 0.3 | 442 | 432 | 432 | V | Poissons téléostéens plats divers |
| Cods, hakes, haddocks, etc. | C | 612.4 | 648.0 | 645.6 | 50 786 | 64 915 | 70 936 | $ | Morues, merlus, |
| | L | 470.1 | 502.4 | 494.3 | 362 759 | 463 677 | 506 686 | V | églefins, etc. |
| Cod (Atlantic) [Torsk] | | | | | | | | | Morue (Atlantique) |
| Bank and fjord | L | 76.1 | 100.2 | 95.3 | 99 945 | 136 766 | 132 652 | V | des bancs et des fjords |
| Finmark [Loddetorsk] | L | 19.3 | 41.8 | 44.8 | 18 984 | 48 065 | 54 775 | V | de Finmark |
| Spawning [Skrei] | L | 47.6 | 45.5 | 55.8 | 55 772 | 57 432 | 74 044 | V | de mer, en ponte |
| Haddock [Hyse] | L | 33.8 | 50.5 | 62.4 | 34 606 | 60 059 | 72 231 | V | Eglefin |
| Hake (European) [Lysing] | L | 0.3 | 0.3 | 0.3 | 541 | 525 | 670 | V | Merlu (européen) |
| Ling [Lange] | L | 13.0 | 13.8 | 14.9 | 20 080 | 19 333 | 27 687 | V | Lingue |
| Norway pout [Øyepål] | L | 85.1 | 60.6 | 25.3 | 15 148 | 11 128 | 5 836 | V | Tacaud norvégien |
| Pollack [Lyr] | L | 2.2 | 1.5 | 1.8 | 2 586 | 1 930 | 2 321 | V | Lieu jaune |
| Saithe (pollock) [Sei] | L | 143.9 | 131.2 | 142.0 | 77 643 | 85 130 | 95 952 | V | Lieu noir (colin) |
| Tusk (cusk) [Brosme] | L | 19.6 | 20.3 | 15.5 | 20 728 | 21 734 | 16 860 | V | Brosme |
| Whiting [Hvitting] | L | 0.1 | 0.1 | 0.1 | 134 | 93 | 125 | V | Merlan |
| Blue ling [Blålange] | L | 1.3 | 2.0 | 1.8 | 1 303 | 2 259 | 2 167 | V | Lingue bleue |
| Various gadoids | L | 9.4 | 13.5 | 10.1 | 5 259 | 6 207 | 5 345 | V | Gadoïdes divers |
| Livers of gadoids | L | 15.2 | 18.3 | 21.0 | 6 052 | 8 942 | 10 478 | V | Foies de gadoïdes |
| Roes of gadoids | L | 3.2 | 2.8 | 3.2 | 3 978 | 4 074 | 5 543 | V | Rogues de gadoïdes |
| Redfishes, basses, | C | 27.7 | 23.5 | 32.4 | 1 851 | 2 251 | 1 840 | $ | Rascasses, perches de mer, |
| congers, etc. | L | 27.7 | 22.6 | 32.4 | 13 220 | 16 079 | 13 146 | V | congres, etc. |
| Anglerfish [Breiflabb] | L | 0.3 | 0.6 | 0.4 | 733 | 1 563 | 1 205 | V | Baudroie |
| Redfish [Uer] | L | 8.7 | 6.7 | 7.1 | 5 552 | 4 666 | 5 254 | V | Sébaste |
| Sandeel [Tobis] | L | 10.4 | 4.9 | 19.5 | 1 960 | 973 | 4 056 | V | Lançon |
| Wolffishes (catfishes) [Steinbit] | L | 3.9 | 2.9 | 2.1 | 2 929 | 2 134 | 1 461 | V | Poissons-loups |
| Various demersal percomorphs | L | 4.2 | 6.9 | 3.3 | 1 748 | 4 856 | 1 170 | V | Divers percomorphes de fond |
| Roes of demersal percomorphs | L | 0.2 | 0.6 | — | 298 | 1 887 | — | V | Rogues de percomorphes de fond |
| Jacks, mullets, etc. | C | ø | ø | ø | ø | 1 | ø | $ | Chinchards, mulets, etc. |
| | V | ø | ø | ø | 1 | 6 | 1 | V | |
| Garfish [Horngjel] | L | ø | ø | ø | 1 | 6 | 1 | V | Orphie |

V - Thousand Norwegian kroner

V - Milliers de couronnes norvégiennes

**B5-1** *(continued)*
EUROPE:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B5-1**
EUROPE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| NORWAY (concluded) | | | | | | | | | NORVEGE (fin) |
| Herrings, sardines, anchovies, etc. | C | 745.7 | 1 089.2 | 1 199.1 | 31 931 | 51 240 | 58 238 | $ | Harengs, sardines, anchois, etc. |
| | L | 745.7 | 1 089.2 | 1 199.1 | 228 077 | 365 999 | 415 988 | V | |
| Herring (Atlantic) [Sild] | | | | | | | | | Hareng (Atlantique) |
| Fat [Feitsild] | L | 60.6 | 94.4 | 147.9 | 17 737 | 32 247 | 43 459 | V | gras |
| Fjord [Fjordsild] | L | 1.0 | 0.9 | 1.2 | 834 | 768 | 1 018 | V | des fjords |
| Icelandic [Islandssild] | L | 91.6 | 35.3 | 42.6 | 38 122 | 15 393 | 19 061 | V | d'Islande |
| North Sea [Nordsjøsild] | L | 189.3 | 604.8 | 454.9 | 64 122 | 206 710 | 162 489 | V | de la Mer du Nord |
| Small [Småsild] | L | 106.7 | 117.0 | 78.5 | 23 945 | 32 310 | 23 685 | V | petit |
| Winter [Vintersild] | L | 286.3 | 226.4 | 460.9 | 73 462 | 67 757 | 151 877 | V | guais |
| Sprat [Brisling] | L | 10.2 | 10.4 | 13.1 | 9 855 | 10 814 | 14 399 | V | Sprat |
| Tunas, bonitos, skipjacks | C | 1.5 | 2.5 | 1.0 | 372 | 633 | 337 | $ | Thons, pélamides, bonites à ventre rayé |
| | L | 1.2 | 1.9 | 0.8 | 2 656 | 4 520 | 2 410 | V | |
| Bluefin tuna [Makrellstørje] | L | 1.2 | 1.9 | 0.8 | 2 621 | 4 469 | 2 388 | V | Thon rouge |
| Livers of bluefin tuna [Størjelever] | L | ø | ø | ø | 35 | 51 | 22 | V | Foies de thon rouge |
| Mackerels, billfishes, cutlassfishes, etc. | C | 51.4 | 158.5 | 484.4 | 3 582 | 10 438 | 24 008 | $ | Maquereaux, marlins, trichiures, etc. |
| | L | 51.4 | 158.5 | 484.4 | 25 588 | 74 556 | 171 488 | V | |
| Mackerels [Makrell, pir] | L | 51.4 | 158.5 | 484.4 | 25 588 | 74 442 | 171 488 | V | Maquereaux |
| Swordfish [Sverdfisk] | L | — | ø | -- | — | 114 | — | V | Espadon |
| Sharks, rays, chimaeras | C | 45.7 | 32.2 | 28.2 | 5 368 | 3 751 | 2 802 | $ | Squales, raies, chimères |
| | L | 32.2 | 23.7 | 19.0 | 38 344 | 26 792 | 20 011 | V | |
| Picked dogfish [Pigghå] | L | 24.1 | 19.0 | 16.1 | 15 086 | 13 679 | 14 300 | V | Aiguillat |
| Porbeagle [Håbrann] | L | 6.3 | 2.3 | 0.6 | 21 767 | 11 408 | 3 200 | V | Taupe |
| Rays, skates [Skate, rokke] | L | 0.8 | 0.8 | 0.6 | 597 | 660 | 534 | V | Raies |
| Brown shark [Brunhai] | L | — | 0.8 | 0.7 | — | 244 | 221 | V | Requin |
| Sharks, other [Haifish] | L | — | 0.2 | 0.2 | — | 154 | 736 | V | Autres requins |
| Livers of basking shark | L | 1.0 | 0.6 | 0.8 | 894 | 647 | 1 020 | V | Foies de pélerin |
| Crustaceans | C | 16.0 | 14.4 | 10.5 | 7 735 | 8 677 | 7 786 | $ | Crustacés |
| | L | 16.0 | 14.4 | 10.5 | 55 247 | 61 979 | 55 614 | V | |
| Deep-water prawn [Reke] | L | 11.0 | 10.5 | 7.4 | 44 574 | 49 065 | 45 364 | V | Crevette nordique |
| Edible crab [Krabbe] | L | 4.5 | 3.4 | 2.9 | 3 114 | 3 523 | 3 389 | V | Tourteau |
| European lobster [Hummer] | L | 0.4 | 0.4 | 0.2 | 7 307 | 8 956 | 6 555 | V | Homard européen |
| Norway lobster [Sjøkreps] | L | 0.1 | 0.1 | ø | 252 | 435 | 306 | V | Langoustine |
| Molluscs | C | 1.5 | 10.8 | 2.2 | 63 | 443 | 144 | $ | Mollusques |
| | L | 1.5 | 10.8 | 2.2 | 450 | 3 166 | 1 030 | V | |
| European squid [Akkar] | L | 1.5 | 10.8 | 2.2 | 450 | 3 166 | 1 030 | V | Encornet européen |
| Eared seals, hair-seals, walruses, etc. b/ | C | "254" | "140" | "249" | (5 247) | (3 209) | (4 530) | $ | Otaries, phoques, morses, etc. b/ |
| | L | "254" | "140" | "249" | (37 476) | (22 923) | (32 360) | V | |
| Aquatic plants c/ | C | 63.6 | 84.8 | 43.2 | 308 | 441 | 208 | $ | Plantes aquatiques c/ |
| | L | 12.0 | 16.0 | 8.2 | 2 200 | 3 147 | 1 485 | V | |

V - Thousand Norwegian kroner

a/ "Atlantic salmon" includes "Sea trout".
b/ Quantities are expressed in thousand units. These data are not included in the total.
c/ Landings data refer to dried weight.

V - Milliers de couronnes norvégiennes

a/ "Saumon de l'Atlantique" comprend "Truite de mer".
b/ Quantités exprimées en milliers d'unités. Ces données ne sont pas comprises dans le total.
c/ Les données des quantités débarquées se réfèrent au poids sec.

**B5-1** *(continued)*
**EUROPE:**
**Catches and landings, by countries and by species**

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B5-1**
**EUROPE:**
**Quantités pêchées et débarquées, par pays et par espèces**

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| **POLAND** | C | 264.3 | 297.5 | 334.9 | ... | ... | ... | $ | **POLOGNE** |
| | L | 264.3 | 297.5 | 334.9 | ... | ... | ... | V | |
| Freshwater fishes | C | 21.2 | 18.9 | 20.0 | ... | ... | ... | $ | Poissons d'eau douce |
| | L | 21.2 | 18.9 | 20.0 | ... | ... | ... | V | |
| Carp [Karp] | L | 10.6 | 9.7 | 10.1 | ... | ... | ... | V | Carpe |
| Carp bream [Leszcz] | L | 2.7 | 2.3 | 2.6 | ... | ... | ... | V | Brème commune |
| Roach [Płoc] | L | 2.6 | 2.4 | 2.4 | ... | ... | ... | V | Gardon ordinaire |
| Perch [Okón] | L | 0.3 | 0.2 | 0.5 | ... | ... | ... | V | Perche |
| Perch-pike [Sandacz] | L | 0.6 | 0.6 | 0.7 | ... | ... | ... | V | Sandre |
| Pike [Szczupak] | L | 0.8 | 0.8 | 0.9 | ... | ... | ... | V | Brochet |
| Other | L | 3.6 | 2.9 | 2.8 | ... | ... | ... | V | Autres |
| River eels | C | 1.1 | 0.9 | 1.0 | ... | ... | ... | $ | Anguilles |
| | L | 1.1 | 0.9 | 1.0 | ... | ... | ... | V | |
| European eel [Węgorz] | L | 1.1 | 0.9 | 1.0 | ... | ... | ... | V | Anguille européenne |
| Salmons, trouts, smelts, etc. | C | 0.9 | 0.5 | 0.5 | ... | ... | ... | $ | Saumons, truites, |
| | L | 0.9 | 0.5 | 0.5 | ... | ... | ... | V | éperlans, etc. |
| Atlantic salmon [Łosoś] | L | 0.4 | 0.2 | 0.1 | ... | ... | ... | V | Saumon de l'Atlantique |
| Trout [Troć] | L | 0.1 | ... | ... | ... | ... | ... | V | Truite |
| Vendace [Sielawa] | L | 0.4 | 0.3 | 0.4 | ... | ... | ... | V | Corégone blanc |
| Flounders, halibuts, | C | 6.5 | 9.8 | 8.5 | ... | ... | ... | $ | Flets, flétans, soles, etc. |
| soles, etc. | L | 6.5 | 9.8 | 8.5 | ... | ... | ... | V | |
| Greenland halibut | L | 1.8 | 0.1 | 0.2 | ... | ... | ... | V | Flétan noir |
| Halibut (Atlantic) [Kulbak] | L | 0.1 | 0.9 | 1.1 | ... | ... | ... | V | Flétan (Atlantique) |
| Various teleostean flatfishes | L | 4.6 | 8.8 | 7.2 | ... | ... | ... | V | Poissons téléostéens plat divers |
| Cods, hakes, haddocks, etc. | C | 54.1 | 66.4 | 107.8 | ... | ... | ... | $ | Morues, merlus, |
| | L | 54.1 | 66.4 | 107.8 | ... | ... | ... | V | églefins, etc. |
| Cod (Atlantic) [Dorsz] | L | 53.5 | 66.2 | 105.8 | ... | ... | ... | V | Morue (Atlantique) |
| Haddock [Łupacz] | L | Ø | 0.1 | 1.2 | ... | ... | ... | V | Eglefin |
| Ling [Molwa] | L | 0.6 | — | — | ... | ... | ... | V | Lingue |
| Saithe (pollock) [Rdzawiec] | L | — | — | 0.7 | ... | ... | ... | V | Lieu noir (colin) |
| Whiting [Witlinek] | L | — | 0.1 | 0.1 | ... | ... | ... | V | Merlan |
| Redfishes, basses, | C | 26.1 | 27.8 | 17.7 | ... | ... | ... | $ | Rascasses, perches de mer, |
| congers, etc. | L | 26.1 | 27.8 | 17.7 | ... | ... | ... | V | congres, etc. |
| Redfishes [Karmazyn] | L | 21.4 | 24.7 | 15.1 | ... | ... | ... | V | Sébaste, rascasse du nord |
| Sea breams [Morlesz] | L | 4.7 | 3.1 | 2.6 | ... | ... | ... | V | Brèmes de mer |
| Jacks, mullets, etc. | C | 2.9 | 4.8 | 5.1 | ... | ... | ... | $ | Chinchards, mulets, etc. |
| | L | 2.9 | 4.8 | 5.1 | ... | ... | ... | V | |
| Horse mackerel [Ostrobok] | L | 2.9 | 4.8 | 5.1 | ... | ... | ... | V | Chinchard |
| Herrings, sardines, | C | 131.2 | 142.6 | 130.7 | ... | ... | ... | $ | Harengs, sardines, |
| anchovies, etc. | L | 131.2 | 142.6 | 130.7 | ... | ... | ... | V | anchois, etc. |
| Herring (Atlantic) [Sledz] | L | 113.2 | 125.6 | 117.1 | ... | ... | ... | V | Hareng (Atlantique) |
| Pilchard (European) [Sardinka] | L | 0.3 | — | — | ... | ... | ... | V | Pilchard (européen) |
| Sprat [Szprot] | L | 17.7 | 17.0 | 13.6 | ... | ... | ... | V | Sprat |

B5-1 *(continued)*
EUROPE:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* B5-1
EUROPE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| POLAND (concluded) | | | | | | | | | POLOGNE (fin) |
| Mackerels, billfishes, cutlassfishes, etc. | C | 10.6 | 6.3 | 9.8 | ... | ... | ... | $ | Maquereaux, marlins, trichiures, etc. |
| | L | 10.6 | 6.3 | 9.8 | ... | ... | ... | V | |
| Mackerels [Makrela] | L | 10.6 | 6.3 | 9.8 | ... | ... | ... | V | Maquereau |
| Sharks, rays, chimaeras | C | — | ø | — | ... | ... | ... | $ | Squales, raies, chimères |
| | L | — | ø | — | ... | ... | ... | V | |
| Rays and skates [Plaszczki] | L | — | ø | — | ... | ... | ... | V | Raies et poissons-scie |
| Unsorted and unidentified fishes | C | 9.7 | 19.5 | 33.8 | ... | ... | ... | $ | Poissons non triés et non identifiés |
| | L | 9.7 | 19.5 | 33.8 | ... | ... | ... | V | |
| Crustaceans | C | ø | ø | ø | ... | ... | ... | $ | Crustacés |
| | L | ø | ø | ø | ... | ... | ... | V | |
| Crayfish | L | ø | ø | ø | ... | ... | ... | V | Ecrevisse |

**B5-1** *(continued)*
EUROPE:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B5-1**
EUROPE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| PORTUGAL | C | 603.7 | 553.6 | 501.6 | 68 706 | 63 385 | 67 429 | $ | PORTUGAL |
| | L | 451.8 | 422.0 | 369.6 | 1 988 | 1 831 | 1 952 | V | |
| Freshwater fishes | C | ... | ... | ... | ... | ... | ... | $ | Poissons d'eau douce |
| | L | ... | ... | ... | ... | ... | ... | V | |
| Various freshwater fishes | L | ... | ... | ... | ... | ... | ... | V | Poissons d'eau douce divers |
| Salmons, trouts, smelts, etc. | C | 0.4 | 0.4 | ø | 103 | 109 | 1 | $ | Saumons, truites, |
| | L | 0.4 | 0.4 | ø | 3 | 3 | ø | V | éperlans, etc. |
| Atlantic salmon [Salmão] | L | ø | ø | ø | ø | ø | ø | V | Saumon de l'Atlantique |
| Various salmonoids | L | 0.4 | 0.4 | — | 3 | 3 | — | V | Salmonoidei divers |
| Shads, milkfishes, etc. | C | 0.1 | 0.2 | 0.1 | 37 | 69 | 40 | $ | Aloses, chanidés, etc. |
| | L | 0.1 | 0.2 | 0.1 | 1 | 2 | 1 | V | |
| Allis shad [Sável] | L | 0.1 | 0.2 | 0.1 | 1 | 2 | 1 | V | Alose vraie |
| Twaite shad [Savelha] | L | ø | ø | ø | ø | ø | ø | V | Alose feinte |
| Flounders, halibuts, | C | 0.9 | 0.6 | 0.9 | 507 | 483 | 619 | $ | Flets, flétans, soles, etc. |
| soles, etc. | L | 0.9 | 0.6 | 0.9 | 14 | 13 | 18 | V | |
| Flounder (European) [Sôlha] | L | ø | ø | -- | ø | ø | — | V | Flet (européen) |
| Sole (common) [Linguado, azevia] a/ | L | 0.8 | 0.5 | 0.7 | 13 | 12 | 16 | V | Sole (commune) a/ |
| Turbot [Pregado, rodovalho] | L | ø | ø | ø | ø | ø | ø | V | Turbot |
| Scoldfishes [Carta] | L | 0.1 | 0.1 | 0.2 | 1 | 1 | 2 | V | Fausses limandes |
| Cods, hakes, haddocks, etc. | C | 241.4 | 217.1 | 216.7 | 23 314 | 23 610 | 24 032 | $ | Morues, merlus, |
| | L | 89.5 | 85.5 | 85.1 | 675 | 683 | 696 | V | églefins, etc. |
| Cod (Atlantic) [Bacalhau] | L | 75.9 | 65.6 | 66.3 | 513 | 451 | 459 | V | Morue (Atlantique) |
| Hake [Pescada] | L | 3.1 | 3.2 | 3.3 | 52 | 70 | 74 | V | Merlu |
| Hake [Marmota] | L | 6.2 | 10.9 | 11.4 | 66 | 112 | 117 | V | Merlu |
| Hake [Pescadinha] | L | 4.3 | 5.8 | 4.1 | 44 | 50 | 46 | V | Merlu |
| Redfishes, basses, | C | 11.7 | 10.2 | 9.2 | 2 625 | 2 414 | 2 282 | $ | Rascasses, perches de mer, |
| congers, etc. | L | 11.7 | 10.2 | 8.8 | 76 | 70 | 66 | V | congres, etc. |
| Anglerfish [Tamboril] | L | ø | ø | ø | ø | ø | ø | V | Baudroie |
| Croaker [Corvina] | L | 1.1 | 0.7 | 0.7 | 10 | 8 | 8 | V | Maigre |
| Red surmullet [Salmonete] | L | ø | 0.1 | ø | 1 | 2 | 1 | V | Rouget |
| Grey and red gurnards [Ruivo, cabrinha] | L | 0.6 | 0.6 | 0.7 | 2 | 2 | 3 | V | Grondins gris et rouges |
| Sea-breams [Besugo] | L | 0.2 | 0.2 | ... | 1 | 1 | ... | V | Brèmes de mer |
| Braize [Pargo] | L | 6.3 | 4.3 | ... | 41 | 31 | ... | V | Pagre |
| Common sea bream [Goraz] | L | 1.1 | 0.8 | ... | 9 | 9 | ... | V | Dorade commune |
| Dogs' teeth [Cachucho] | L | 2.4 | 3.4 | ... | 12 | 17 | ... | V | Dentés |
| Gilthead [Dourada] | L | ø | 0.1 | ... | ø | ø | ... | V | Vraie dorade |
| Jacks, mullets, etc. | C | 69.2 | 64.2 | 54.2 | 5 285 | 4 405 | 5 096 | $ | Chinchards, mulets, etc. |
| | L | 69.2 | 64.2 | 54.2 | 153 | 127 | 148 | V | |
| Horse mackerels [Chicharro, carapau] | L | 69.2 | 64.2 | 54.2 | 153 | 127 | 148 | V | Chinchards |
| Herrings, sardines, | C | 169.3 | 145.6 | 129.5 | 17 857 | 14 006 | 16 226 | $ | Harengs, sardines, |
| anchovies, etc. | L | 169.3 | 145.6 | 129.5 | 517 | 405 | 470 | V | anchois, etc. |
| Anchovy (North Atlantic) [Biquerão] | L | 5.7 | 7.6 | 4.5 | 56 | 36 | 20 | V | Anchois (Atlantique nord) |
| Pilchard (European) [Sardinha] | L | 163.6 | 138.0 | 125.0 | 461 | 369 | 450 | V | Pilchard |
| Sprat [Espadilha] | L | ø | ø | ø | ø | ø | ø | V | Sprat |

V - Million escudos

V - Millions d'escudos

**B5-1** *(continued)*
EUROPE:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B5-1**
EUROPE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| PORTUGAL (concluded) | | | | | | | | | PORTUGAL (fin) |
| Tunas, bonitos, skipjacks | C | 9.4 | 11.8 | 6.1 | 1 174 | 1 363 | 943 | $ | Thons, pélamides, bonites à |
| | L | 9.4 | 11.8 | 6.1 | 34 | 39 | 27 | V | ventre rayé |
| Bonito [Sarrajão] | L | 3.8 | 2.4 | 2.6 | 11 | 7 | 7 | V | Pélamide |
| Various tuna-like scombriforms | L | 5.6 | 9.4 | 3.5 | 23 | 32 | 20 | V | Divers scombriformes du type thon |
| Mackerels, billfishes, | C | 14.2 | 35.9 | 17.5 | 1 616 | 2 324 | 2 176 | $ | Maquereaux, marlins, |
| cutlassfishes, etc. | L | 14.2 | 35.9 | 17.5 | 47 | 68 | 63 | V | trichiures, etc. |
| Cutlassfish [Peixe espada] | L | 5.6 | 5.6 | 4.4 | 28 | 35 | 33 | V | Jarretière |
| Mackerel [Sarda] | L | 0.1 | 0.8 | ... | ø | 3 | ... | V | Maquereau |
| Mackerel [Cavala] | L | 8.5 | 29.5 | 13.1 | 19 | 30 | 30 | V | Maquereau |
| Sharks, rays, chimaeras | C | 2.6 | 2.5 | 2.3 | 276 | 303 | 307 | $ | Squales, raies, chimères |
| | L | 2.6 | 2.5 | 2.3 | 8 | 8 | 9 | V | |
| Dogfishes [Cação, leitão, lixa] | L | 1.5 | 1.3 | 1.0 | 5 | 4 | 4 | V | Chiens de mer |
| Rays [Raia] | L | 1.1 | 1.2 | 1.3 | 3 | 4 | 5 | V | Raies |
| Unsorted and unidentified | C | 59.4 | 52.9 | 57.8 | 11 433 | 11 095 | 12 897 | $ | Poissons non triés et |
| fishes | L | 59.4 | 52.9 | 57.8 | 331 | 321 | 374 | V | non identifiés |
| Crustaceans | C | 1.0 | 1.0 | 0.7 | 1 382 | 1 393 | 1 456 | $ | Crustacés |
| | L | 1.0 | 1.0 | 0.7 | 40 | 41 | 42 | V | |
| European lobster [Lavagante] b/ | L | 0.3 | 0.4 | 0.2 | 22 | 18 | 20 | V | Homard européen b/ |
| Norway lobster [Lagostim] | L | 0.2 | 0.2 | 0.2 | 8 | 11 | 13 | V | Langoustine |
| Shrimp [Camarão] | L | 0.2 | 0.2 | 0.1 | 7 | 9 | 5 | V | Caramote |
| Spiny lobster [Lagosta] b/ | L | ... | ... | ... | ... | ... | ... | V | Langouste b/ |
| Green shore crab [Caranguejo] | L | 0.1 | 0.1 | 0.1 | ø | ø | ø | V | Crabe vert |
| Spinous spider crab [Santola] | L | 0.1 | 0.1 | 0.1 | 2 | 2 | 3 | V | Araignée |
| Goose barnacle [Perceve] | L | 0.1 | ø | ø | 1 | 1 | 1 | V | Pouce-pied |
| Molluscs | C | 16.6 | 8.5 | 6.6 | 2 107 | 1 541 | 1 354 | $ | Mollusques |
| | L | 16.6 | 8.5 | 6.6 | 61 | 43 | 38 | V | |
| Common cockle [Berbigão] | L | 1.7 | 1.3 | 1.2 | 1 | ø | ø | V | Coque |
| Grooved carpet shell [Amêijoa] | L | 0.4 | 0.4 | 0.3 | 2 | 2 | 3 | V | Palourde |
| Cuttlefish [Choco] | L | 2.2 | 2.6 | 2.1 | 11 | 14 | 14 | V | Seiche |
| Common mussel [Mexilhão] | L | 0.1 | 0.2 | 0.1 | ø | ø | ø | V | Moule commune |
| Octopus [Polvo] | L | 0.7 | 1.2 | 1.3 | 5 | 7 | 8 | V | Poulpe |
| Portuguese oyster [Ostra] | L | 10.2 | 0.2 | 0.3 | 31 | ø | ø | V | Huître portugaise |
| European squid [Lula] | L | 1.3 | 2.5 | 1.2 | 11 | 19 | 13 | V | Encornet européen |
| Various marine molluscs | L | ø | 0.1 | 0.1 | ø | 1 | ø | V | Mollusques marins divers |
| Pearls, shells, sponges, | C | 2.7 | ... | ... | 394 | ... | ... | $ | Perles, coquilles, éponges, |
| corals, etc. | L | 2.7 | ... | ... | 11 | ... | ... | V | coraux, etc. |
| Various pearls, shells, sponges, corals, etc. | L | 2.7 | ... | ... | 11 | ... | ... | V | Perles, coquilles, éponges, coraux, etc. divers |
| Aquatic plants | C | 4.8 | 2.7 | ... | 596 | 270 | ... | $ | Plantes aquatiques |
| | L | 4.8 | 2.7 | ... | 17 | 8 | ... | V | |

V - Million escudos

a/ Includes other soles.
b/ "European lobster" includes "Spiny lobster".

V - Millions d'escudos

a/ Y compris autres soles.
b/ "Homard européen" comprend "Langouste".

**B5-1** *(continued)*
**EUROPE:**
**Catches and landings, by countries and by species**

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B5-1**
**EUROPE:**
**Quantités pêchées et débarquées, par pays et par espèces**

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| ROMANIA | C | 34.3 | ... | 36.4 | ... | ... | ... | $ | ROUMANIE |
| | L | 32.9 | ... | 32.4 | ... | ... | ... | V | |
| Freshwater fishes | C | 23.8 | ... | 22.3 | ... | ... | ... | $ | Poissons d'eau douce |
| | L | 23.8 | ... | 22.3 | ... | ... | ... | V | |
| Various freshwater fishes | L | 23.8 | ... | 22.3 | ... | ... | ... | V | Poissons d'eau douce divers |
| Sturgeons, paddlefishes | C | 0.3 | ... | 0.2 | ... | ... | ... | $ | Esturgeons, spatules |
| | L | 0.3 | ... | 0.2 | ... | ... | ... | V | |
| Sturgeons | L | 0.3 | ... | 0.2 | ... | ... | ... | V | Esturgeons |
| Shads, milkfishes, etc. | C | 1.5 | ... | 1.3 | ... | ... | ... | $ | Aloses, chanidés, etc. |
| | L | 1.5 | ... | 1.3 | ... | ... | ... | V | |
| Shad | L | 1.5 | ... | 1.3 | ... | ... | ... | V | Alose |
| Flounders, halibuts, soles, etc. | C | 0.4 | ... | 0.1 | ... | ... | ... | $ | Flets, flétans, soles, etc. |
| | L | 0.4 | ... | 0.1 | ... | ... | ... | V | |
| Flounder (European) | L | ... | ... | ø | ... | ... | ... | V | Flet (européen) |
| Turbot | L | 0.4 | ... | 0.1 | ... | ... | ... | V | Turbot |
| Cods, hakes, haddocks, etc. | C | 0.1 | ... | 0.4 | ... | ... | ... | $ | Morues, merlus, |
| | L | 0.1 | ... | 0.1 | ... | ... | ... | V | églefins, etc. |
| Haddock | L | 0.1 | ... | 0.1 | ... | ... | ... | V | Eglefin |
| Redfishes, basses, congers, etc. | C | 1.1 | ... | 0.3 | ... | ... | ... | $ | Rascasses, perches de mer, |
| | L | 0.7 | ... | 0.1 | ... | ... | ... | V | congres, etc. |
| Gobies | L | ... | ... | ø | ... | ... | ... | V | Gobies |
| Greater weever | L | ... | ... | ø | ... | ... | ... | V | Grande vive |
| John Dory | L | ... | ... | ø | ... | ... | ... | V | Saint-Pierre |
| Red snapper | L | 0.7 | ... | 0.1 | ... | ... | ... | V | Lutianidé |
| Jacks, mullets, etc. | C | ø | ... | 4.9 | ... | ... | ... | $ | Chinchards, mulets, etc. |
| | L | ø | ... | 3.7 | ... | ... | ... | V | |
| Bluefish | L | ... | ... | ø | ... | ... | ... | V | Tassergal |
| Horse mackerel | L | ø | ... | 3.7 | ... | ... | ... | V | Chinchard |
| Mullets | L | ... | ... | ø | ... | ... | ... | V | Mulets |
| Herrings, sardines, anchovies, etc. | C | 0.7 | ... | 3.7 | ... | ... | ... | $ | Harengs, sardines, |
| | L | 0.7 | ... | 3.0 | ... | ... | ... | V | anchois, etc. |
| Herring | L | ... | ... | 2.0 | ... | ... | ... | V | Hareng |
| Pilchard | L | ... | ... | ø | ... | ... | ... | V | Pilchard |
| Various marine clupeoids | L | 0.7 | ... | 1.0 | ... | ... | ... | V | Clupeoidei marins divers |
| Tunas, bonitos, skipjacks | C | — | ... | — | ... | ... | ... | $ | Thons, pélamides, bonites à |
| | L | — | ... | — | ... | ... | ... | V | ventre rayé |
| Various tuna-like scombriforms | L | — | ... | — | ... | ... | ... | V | Divers scombriformes du type thon |

**B5-1** *(continued)*
EUROPE:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B5-1**
EUROPE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| ROMANIA (concluded) | | | | | | | | | ROUMANIE (fin) |
| Mackerels, billfishes, cutlassfishes, etc. | C | 0.7 | ... | 1.6 | ... | ... | ... | $ | Maquereaux, marlins, trichiures, etc. |
| | L | 0.7 | ... | 1.0 | ... | ... | ... | V | |
| Mackerel | L | 0.7 | ... | 1.0 | ... | ... | ... | V | Maquereau |
| Sharks, rays, chimaeras | C | Ø | ... | 0.2 | ... | ... | ... | $ | Squales, raies, chimères |
| | L | Ø | ... | Ø | ... | ... | ... | V | |
| Dogfishes, hounds, ✗ | L | ... | ... | Ø | ... | ... | ... | V | Chiens de mer ✗ |
| Rays and skates | L | ... | ... | Ø | ... | ... | ... | V | Raies |
| Various cartilaginous fishes | L | Ø | ... | Ø | ... | ... | ... | V | Poissons cartilagineux divers |
| Unsorted and unidentified fishes | C | 5.7 | ... | 1.4 | ... | ... | ... | $ | Poissons non triés et non identifiés |
| | L | 4.7 | ... | 0.6 | ... | ... | ... | V | |

**B5-1** *(continued)*
EUROPE:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B5-1**
EUROPE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques | | | Values<br>Valeurs | | | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| | | 1964 | 1965 | 1966 | 1964 | 1965 | 1966 | | |
| SPAIN | C | 1 203.5 | 1 341.5 | 1 357.4 | 212 124 | 261 653 | 282 757 | $ | ESPAGNE |
| | L | 1 025.2 | 1 135.6 | 1 132.4 | 12 725 | 15 696 | 16 962 | V | |
| Freshwater fishes | C | 9.0 | 9.0 | 9.0 | 1 950 | 1 950 | 2 034 | $ | Poissons d'eau douce |
| | L | 9.0 | 9.0 | 9.0 | 117 | 117 | 122 | V | |
| Cyprinids [Ciprínidos] a/ | L | 9.0 | 9.0 | 9.0 | 117 | 117 | 122 | V | Cyprinidés a/ |
| River eels | C | 2.3 | 1.7 | 1.7 | 1 700 | 1 484 | 1 517 | $ | Anguilles |
| | L | 2.3 | 1.7 | 1.7 | 102 | 89 | 91 | V | |
| Inland fisheries<br>European eel [Anguila, angula] | L | 1.6 | 1.2 | 1.2 | 89 | 74 | 77 | V | Pêche dans les eaux intérieures<br>Anguille européenne |
| Marine fisheries<br>European eel [Anguila, angula] | L | 0.7 | 0.5 | 0.5 | 13 | 15 | 14 | V | Pêche maritime<br>Anguille européenne |
| Salmons, trouts, smelts, etc. | C | 1.8 | 1.8 | 1.8 | 2 567 | 2 651 | 3 234 | $ | Saumons, truites, |
| | L | 1.8 | 1.8 | 1.8 | 154 | 159 | 194 | V | éperlans, etc. |
| Atlantic salmon [Salmón] | L | ø | ø | ø | 10 | 15 | 14 | V | Saumon de l'Atlantique |
| Trouts [Truchas] | L | 1.8 | 1.8 | 1.8 | 144 | 144 | 180 | V | Truites |
| Shads, milkfishes, etc. | C | ... | ... | ... | ... | ... | ... | $ | Aloses, chanidés, etc. |
| | L | ... | ... | ... | ... | ... | ... | V | |
| Shads a/ | L | ... | ... | ... | ... | ... | ... | V | Aloses a/ |
| Flounders, halibuts, soles, etc. | C | 13.6 | 14.1 | 14.7 | 6 635 | 7 351 | 7 702 | $ | Flets, flétans, soles, etc. |
| | L | 13.6 | 14.1 | 14.7 | 398 | 441 | 462 | V | |
| Megrim [Gallo] | L | 8.4 | 8.8 | 8.8 | 227 | 240 | 252 | V | Cardine |
| Sole (common) [Lenguado] | L | 1.8 | 2.0 | 2.2 | 95 | 119 | 121 | V | Sole (commune) |
| Turbot [Rodaballo] | L | 0.2 | 0.1 | 0.3 | 13 | 12 | 19 | V | Turbot |
| Little sole [Acedía] | L | 1.1 | 1.2 | 1.5 | 24 | 32 | 40 | V | ... b/ |
| Various teleostean flatfishes | L | 2.1 | 2.0 | 1.9 | 39 | 38 | 30 | V | Poissons téléostéens plats divers |
| Cods, hakes, haddocks, etc. | C | 407.6 | 475.0 | 522.3 | 81 766 | 101 087 | 112 589 | $ | Morues, merlus, |
| | L | 239.4 | 281.8 | 312.3 | 4 905 | 6 064 | 6 754 | V | églefins, etc. |
| Cape hake, frozen [Merluza] | L | 6.6 | 25.0 | 27.6 | 144 | 625 | 745 | V | Merlu du Cap congelé |
| Cape hake, small, frozen [Pescadilla] | L | 25.1 | 56.0 | 79.3 | 462 | 840 | 1 269 | V | Merlu du Cap congelé |
| Cod, fresh [Bacalao] c/ | L | 2.7 | 0.9 | 0.7 | 23 | 11 | 8 | V | Morue fraîche c/ |
| Cod, salted [Bacalao] | L | 72.8 | 75.2 | 77.3 | 1 457 | 1 545 | 1 589 | V | Morue salée |
| Haddock [Eglefino] | L | 2.3 | 2.1 | 2.1 | 46 | 43 | 44 | V | Eglefin |
| Hake (European) [Merluza] | L | 10.1 | 10.1 | 9.6 | 575 | 617 | 659 | V | Merlu (européen) |
| Hake (European), small [Pescadilla] | L | 74.4 | 68.7 | 67.9 | 1 748 | 1 910 | 1 966 | V | Merlu (européen) |
| Ling [Maruca] | L | 2.8 | 4.4 | 5.5 | 31 | 45 | 44 | V | Lingue |
| Pollack [Abadejo] | L | 1.6 | 1.9 | 2.0 | 33 | 44 | 37 | V | Lieu jaune |
| Poutassou [Bacaladilla] | L | 24.5 | 23.8 | 25.2 | 159 | 159 | 155 | V | Poutassou |
| Greater forkbeard [Brótola] | L | 2.5 | 2.3 | 2.4 | 32 | 34 | 45 | V | Petite lingue |
| Pouting [Faneca] | L | 9.0 | 7.6 | 8.9 | 95 | 102 | 110 | V | Tacaud |
| Various gadoids, fresh | L | 3.3 | 3.1 | 2.9 | 66 | 75 | 64 | V | Gadoïdes divers, frais |
| Various gadoids, salted | L | 1.7 | 0.7 | 0.9 | 34 | 14 | 19 | V | Gadoïdes divers, salés |

V - Million pesetas

V - Millions de pesetas

**B5-1** *(continued)*
EUROPE:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B5-1**
EUROPE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| SPAIN (continued) | | | | | | | | | ESPAGNE (suite) |
| Redfishes, basses, congers, etc. | C | 126.0 | 124.2 | 115.0 | 18 820 | 20 521 | 22 304 | $ | Rascasses, perches de mer, congres, etc. |
| | L | 117.9 | 116.1 | 112.2 | 1 129 | 1 231 | 1 338 | V | |
| Anglerfish [Rape] | L | 9.3 | 10.0 | 10.9 | 203 | 236 | 280 | V | Baudroie |
| Conger [Congrio] | L | 4.0 | 3.8 | 3.5 | 78 | 79 | 75 | V | Congre |
| Meagre [Corvina] | L | 3.7 | 4.0 | 2.8 | 34 | 40 | 35 | V | Maigre |
| Red mullet [Salmonete] | L | 3.4 | 3.0 | 3.2 | 151 | 160 | 171 | V | Rouget |
| Grunter [Burro] | L | 5.0 | 6.2 | 3.6 | 28 | 41 | 28 | V | Grondeur |
| Rockfishes [Rascacio] | L | 0.3 | 0.6 | 1.5 | 7 | 9 | 17 | V | Rascasses |
| Stone bass [Cherna] | L | 0.5 | 0.2 | 0.3 | 9 | 6 | 5 | V | Cernier |
| Grouper [Cherna de ley] | L | 0.4 | 0.7 | 0.6 | 6 | 12 | 7 | V | Mérou |
| Grouper [Mero] | L | 0.3 | 0.3 | 0.4 | 8 | 12 | 19 | V | Mérou |
| White sea perch [Lubina] | L | 0.5 | 0.5 | 0.5 | 25 | 28 | 33 | V | Bar |
| Bogue [Boga] | L | 7.0 | 8.7 | 8.8 | 51 | 63 | 64 | V | Bogue |
| Dogs' teeth [Cachucho] | L | 5.5 | 7.3 | 7.3 | 16 | 25 | 39 | V | Denté |
| Dogs' teeth [Dentón] | L | 5.9 | 3.1 | 3.7 | 45 | 31 | 40 | V | Denté |
| Dogs' teeth [Sama de plumas] | L | 0.5 | 0.4 | 0.3 | 5 | 6 | 4 | V | Denté |
| Pandoras [Pagel, breca] | L | 14.7 | 14.5 | 14.6 | 57 | 64 | 70 | V | Pagels rouges |
| Bronze bream [Aligote] | L | 1.0 | 1.0 | 1.0 | 12 | 15 | 15 | V | Pageot blanc |
| Sea bream [Besugo] | L | 12.1 | 12.0 | 13.2 | 165 | 185 | 239 | V | Pageot |
| Gilt-head bream [Dorada] | L | 1.8 | 1.5 | 1.0 | 16 | 18 | 16 | V | Dourade |
| Braize [Pargo] | L | 7.2 | 5.0 | 4.2 | 41 | 40 | 40 | V | Pagre |
| Various demersal percomorphs | L | 34.8 | 33.3 | 30.8 | 172 | 161 | 141 | V | Divers percomorphes de fond |
| Jacks, mullets, etc. | C | 84.9 | 80.9 | 67.2 | 6 251 | 8 368 | 6 518 | $ | Chinchards, mulets, etc. |
| | L | 84.6 | 80.9 | 67.2 | 375 | 502 | 391 | V | |
| Bluefish [Anjova] | L | 0.2 | 0.2 | 0.5 | 2 | 2 | 6 | V | Tassergal |
| Garfish [Aguja] | L | 1.6 | 1.3 | 1.2 | 14 | 9 | 7 | V | Orphie |
| Horse mackerels [Jurel, chicharro] | L | 70.3 | 60.7 | 54.7 | 264 | 274 | 261 | V | Chinchards |
| Mullets [Lisa, mujol] | L | 0.8 | 0.8 | 0.7 | 11 | 12 | 11 | V | Mulets |
| Leer fish [Palometón] | L | 0.1 | 0.1 | ø | 1 | 1 | 1 | V | Liche |
| Saury [Paparda] | L | 1.2 | 1.3 | 0.6 | 6 | 6 | 2 | V | Balaou |
| Ray's bream [Palometa, palometa negra, japuta] | L | 1.5 | 9.1 | 3.8 | 31 | 155 | 65 | V | Castagnole |
| Various pelagic percomorphs | L | 8.9 | 7.4 | 5.7 | 46 | 43 | 38 | V | Divers percomorphes pélagiques |
| Herrings, sardines, anchovies, etc. | C | 230.6 | 250.2 | 221.5 | 26 889 | 31 873 | 30 573 | $ | Harengs, sardines, anchois, etc. |
| | L | 230.3 | 249.2 | 220.2 | 1 613 | 1 912 | 1 834 | V | |
| Anchovy (North Atlantic) [Anchoa] | L | 108.9 | 131.7 | 92.3 | 856 | 1 132 | 981 | V | Anchois (Atlantique nord) |
| Gilt sardine [Alacha] | L | 0.7 | 0.6 | 4.1 | 6 | 4 | 18 | V | Allache |
| Pilchard (European) [Sardina, parrocha] | L | 119.4 | 113.7 | 119.8 | 742 | 756 | ... | V | Pilchard (européen) |
| South African pilchard [Sardina] | L | 0.7 | 2.2 | 2.9 | 3 | 11 | ... | V | Pilchard de l'Afrique du Sud |
| Sprat [Espadín] | L | 0.1 | 0.4 | 0.4 | 1 | 3 | 5 | V | Sprat |
| Various marine clupeoids | L | 0.5 | 0.6 | 0.7 | 5 | 6 | 6 | V | Clupeoidei marins divers |
| Tunas, bonitos, skipjacks | C | 52.7 | 58.6 | 70.3 | 16 553 | 23 071 | 28 406 | $ | Thons, pélamides, bonites à ventre rayé |
| | L | 51.9 | 57.2 | 65.4 | 993 | 1 384 | 1 704 | V | |
| Albacore [Albacora/Bonito del Norte] | L | 16.6 | 29.0 | 25.6 | 409 | 930 | 1 032 | V | Germon |
| Bluefin tuna [Atún] | L | 9.2 | 9.6 | 7.2 | 137 | 175 | 163 | V | Thon rouge |
| Bonitos [Bonitos] | L | 12.3 | 2.0 | 2.8 | 303 | 48 | 48 | V | Pélamides |
| Frigate mackerel [Melva] | L | 2.5 | 2.5 | 2.3 | 27 | 29 | 29 | V | Auxide |
| Little tuna [Bacoreta] | L | ø | — | — | 1 | — | — | V | Thonine |
| Yellowfin tuna [Rabil] | L | 0.7 | ø | 0.5 | 10 | ø | 7 | V | Thon à nageoires jaunes |
| Various tuna-like scombriforms | L | 10.6 | 14.1 | 27.0 | 106 | 202 | 425 | V | Divers scombriformes du type thon |

V - Million pesetas

V - Millions de pesetas

**B5-1** *(continued)*
EUROPE:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B5-1**
EUROPE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| SPAIN (continued) | | | | | | | | | ESPAGNE (suite) |
| Mackerels, billfishes, cutlassfishes, etc. | C | 23.0 | 29.4 | 33.9 | 3 117 | 4 418 | 5 101 | $ | Maquereaux, marlins, trichiures, etc. |
| | L | 23.0 | 29.4 | 33.9 | 187 | 265 | 306 | V | |
| Mackerels [Caballas] | L | 21.2 | 26.8 | 30.9 | 119 | 152 | 171 | V | Maquereaux |
| Swordfish [Pez espada] | L | 1.8 | 2.6 | 3.0 | 68 | 113 | 135 | V | Espadon |
| Sharks, rays, chimaeras | C | 13.8 | 11.4 | 11.5 | 1 600 | 1 617 | 1 750 | $ | Squales, raies, chimères |
| | L | 13.6 | 11.4 | 11.5 | 96 | 97 | 105 | V | |
| Sharks [Escualos] | L | 5.6 | 4.5 | 4.2 | 52 | 50 | 54 | V | Requins |
| Rays [Batoideos] | L | 8.0 | 6.9 | 7.3 | 44 | 47 | 51 | V | Raies |
| Unsorted and unidentified fishes | C | 70.3 | 73.7 | 83.1 | 5 818 | 8 118 | 9 018 | $ | Poissons non triés et non identifiés |
| | L | 70.0 | 71.5 | 77.5 | 349 | 487 | 541 | V | |
| Fish, fresh | L | 69.3 | 66.8 | 65.5 | 339 | 392 | 361 | V | Poissons frais |
| Fish, frozen | L | 0.7 | 4.7 | 12.0 | 10 | 95 | 180 | V | Poissons congelés |
| Crustaceans | C | 18.5 | 17.9 | 15.9 | 20 471 | 23 055 | 25 822 | $ | Crustacés |
| | L | 18.5 | 17.9 | 15.9 | 1 228 | 1 383 | 1 549 | V | |
| Edible crab [Buey] | L | ø | ø | ø | 1 | 1 | 2 | V | Tourteau |
| European lobster [Bogavante] | L | ø | ø | ø | 2 | 3 | 3 | V | Homard européen |
| Norway lobster [Cigala] | L | 3.2 | 3.8 | 4.2 | 281 | 362 | 448 | V | Langoustine |
| Common prawn [Quisquilla] | L | 0.5 | 1.5 | 1.7 | 19 | 45 | 57 | V | Crevette bouquet |
| Pink shrimp [Gamba] | L | 9.6 | 7.4 | 4.3 | 602 | 559 | 503 | V | Crevette rose |
| Red shrimp [Carabinero] | L | 2.2 | 2.6 | 3.3 | 126 | 174 | 260 | V | Crevette rouge |
| Shrimp [Langostino] | L | 0.4 | 0.3 | 0.3 | 77 | 71 | 69 | V | Crevette caramote |
| Spiny lobster [Langosta, langosta mora y real] | L | 0.5 | 0.4 | 0.5 | 57 | 61 | 92 | V | Langouste |
| Green shore crab [Cangrejo] | L | 0.2 | 0.2 | 0.2 | 2 | 3 | 2 | V | Crabe vert |
| Spinous spider crab [Centolla] | L | 0.3 | 0.2 | 0.2 | 13 | 16 | 18 | V | Araignée |
| Swimming crabs [Pateixo, nécora] | L | 0.5 | 0.4 | 0.3 | 13 | 19 | 23 | V | Etrilles |
| Goose barnacle [Percebe] | L | 0.1 | 0.2 | 0.1 | 11 | 14 | 14 | V | Pouce-pied |
| Various marine crustaceans | L | 0.7 | 0.5 | 0.4 | 11 | 13 | 12 | V | Crustacés marins divers |
| Freshwater green shore crab [Cangrejo] | L | 0.3 | 0.4 | 0.4 | 13 | 42 | 46 | V | Crabe vert (d'eau douce) |
| Molluscs | C | 144.1 | 190.3 | 189.4 | 17 937 | 26 055 | 26 155 | $ | Mollusques |
| | L | 144.0 | 190.3 | 189.0 | 1 076 | 1 563 | 1 569 | V | |
| Periwinkle [Bígaro] | L | 0.4 | 0.4 | 0.3 | 2 | 4 | 3 | V | Bigorneau noir |
| Common cockle [Berberecho] | L | 16.5 | 17.4 | 10.5 | 103 | 120 | 116 | V | Coque |
| Grooved carpet shells [Almeja fina y babosa] | L | 3.4 | 3.7 | 4.8 | 104 | 106 | 167 | V | Palourdes |
| Razor clam [Navaja] | L | 0.3 | 0.1 | 0.1 | 4 | 3 | 3 | V | Couteau droit |
| Striped venus [Chirla] | L | 5.4 | 8.8 | 14.4 | 52 | 71 | 76 | V | Galinette |
| Cuttlefish [Jibia] | L | 14.1 | 17.2 | 15.7 | 125 | 191 | 182 | V | Seiche |
| Common mussel [Mejillón] | L | 63.5 | 66.3 | 64.3 | 204 | 253 | 235 | V | Moule commune |
| Octopus [Pulpo] | L | 23.4 | 55.3 | 60.5 | 160 | 342 | 373 | V | Poulpe |
| Oyster [Ostra] | L | 0.2 | 0.7 | 0.4 | 8 | 60 | 40 | V | Huître plate |
| Portuguese oyster [Ostión] | L | 0.9 | 0.2 | 0.3 | 4 | 1 | 1 | V | Huître portugaise |
| Great scallop [Vieira] | L | 0.2 | 0.2 | ø | 3 | 4 | 2 | V | Pétoncle |
| Variegated scallop [Zamburiña] | L | ø | 0.4 | 0.7 | ø | 2 | 3 | V | Pétoncle |
| Calmar [Volador, pota] | L | 3.6 | 5.0 | 3.1 | 41 | 56 | 41 | V | Calmar |
| European squid [Calamar] | L | 11.8 | 14.1 | 12.5 | 260 | 347 | 317 | V | Encornet européen |
| Various marine molluscs | L | 0.3 | 0.5 | 1.4 | 6 | 3 | 10 | V | Mollusques marins divers |

V - Million pesetas

V - Millions de pesetas

**B5-1** *(continued)*
EUROPE:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B5-1**
EUROPE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| SPAIN (concluded) | | | | | | | | | ESPAGNE (fin) |
| Turtles, frogs, etc. | C | ø | ø | ø | 17 | 17 | 17 | $ | Tortues, grenouilles, etc. |
| | L | ø | ø | ø | 1 | 1 | 1 | V | |
| Pearls, shells, sponges, corals, etc. | C | ø | ø | 0.1 | 33 | 17 | 17 | $ | Perles, coquilles, éponges, coraux, etc. |
| | L | ø | ø | 0.1 | 2 | 1 | 1 | V | |
| Sponges [Esponjas] | L | ø | -- | 0.1 | ø | -- | 1 | V | Esponges |
| Corals [Corales] | L | ø | ø | -- | 2 | 1 | -- | V | Coraux |
| Aquatic plants | C | 5.3 | 3.3 | ... | ... | ... | ... | $ | Plantes aquatiques |
| | L | 5.3 | 3.3 | ... | ... | ... | ... | V | |
| Brown seaweeds [Algas pardas] | L | 0.6 | 0.5 | ... | ... | ... | ... | V | Algues brunes |
| Irish moss | L | 0.7 | 0.6 | ... | ... | ... | ... | V | Mousse d'Irlande |
| Red seaweeds [Algas rojas] | L | 4.0 | 2.2 | ... | ... | ... | ... | V | Algues rouges |

V - Million pesetas

a/ "Cyprinids" includes "Shads".
b/ French equivalent not ascertainable.
c/ Includes greater forkbeard, known in Spanish as "barbudo" or "locha", but excludes it when called "brótola".

V - Millions de pesetas

a/ "Cyprinidés" comprend "Aloses".
b/ Le nom français n'est pas connu.
c/ Y compris petite lingue appelée "barbudo" ou "locha" en espagnol; le "brótola" n'est pas compris.

**B5-1** *(continued)*
EUROPE:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B5-1**
EUROPE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| SWEDEN | C | 372.1 | 364.6 | 314.4 | 45 170 | 50 846 | 46 019 | $ | SUEDE |
| | L | 365.5 | 357.0 | 306.7 | 233 680 | 263 037 | 238 074 | V | |
| Freshwater fishes a/ | C | 1.0 | 0.8 | 0.8 | 343 | 329 | 315 | $ | Poissons d'eau douce a/ |
| | L | 1.0 | 0.8 | 0.8 | 1 777 | 1 701 | 1 628 | V | |
| Common bream [Braxen] | L | ... | ... | ... | ... | ... | ... | V | Brème commune |
| Ide [Id] | L | ... | ... | ... | ... | ... | ... | V | Véron |
| Roach [Mört] | L | ... | ... | ... | ... | ... | ... | V | Gardon ordinaire |
| Perch [Abborre] | L | ... | ... | ... | ... | ... | ... | V | Perche |
| Pike [Gädda] | L | ... | ... | ... | ... | ... | ... | V | Brochet |
| Burbot [Lake] | L | ... | ... | ... | ... | ... | ... | V | Barbotte |
| River eels | C | 1.8 | 1.7 | 1.7 | 2 962 | 2 927 | 2 688 | $ | Anguilles |
| | L | 1.8 | 1.7 | 1.7 | 15 321 | 15 144 | 13 904 | V | |
| European eel [Ål] | L | 1.8 | 1.7 | 1.7 | 15 321 | 15 144 | 13 904 | V | Anguille européenne |
| Salmons, trouts, smelts, etc. | C | 1.7 | 1.4 | 1.3 | 1 734 | 1 403 | 1 337 | $ | Saumons, truites, |
| | L | 1.5 | 1.3 | 1.1 | 8 970 | 7 256 | 6 919 | V | éperlans, etc. |
| Atlantic salmon [Lax] | L | 0.6 | 0.5 | 0.4 | 6 890 | 5 354 | 5 051 | V | Saumon de l'Atlantique |
| Sea trout [Laxöring] | L | ... | ... | ... | ... | ... | ... | V | Truite de mer |
| Powan [Sik] | L | ... | ... | ... | ... | ... | ... | V | Lavaret |
| Vendace [Siklöja] | L | ... | ... | ... | ... | ... | ... | V | Corégone blanc |
| Grayling [Harr] | L | ... | ... | ... | ... | ... | ... | V | Omble |
| Flounders, halibuts, soles, etc. | C | 2.9 | 2.6 | 2.1 | 964 | 944 | 795 | $ | Flets, flétans, soles, etc. |
| | L | 2.8 | 2.4 | 2.0 | 4 988 | 4 882 | 4 112 | V | |
| Brill [Slätvar] | L | ... | ... | ... | ... | ... | ... | V | Barbue |
| Dab (common) [Skrubbskädda] b/ | L | ... | ... | ... | ... | ... | ... | V | Limande b/ |
| Flounder (European) [Sandskädda] b/ | L | 1.1 | 1.0 | 1.0 | 1 157 | 1 173 | 1 262 | V | Flet (européen) b/ |
| Halibut (Atlantic) [Hälleflundra] | L | ... | ... | ... | ... | ... | ... | V | Flétan (Atlantique) |
| Lemon sole [Bergtunga] | L | ... | ... | ... | ... | ... | ... | V | Limande sole |
| Plaice (European) [Rödspotta] | L | 1.2 | 1.0 | 0.6 | 2 305 | 2 252 | 1 569 | V | Plie (européenne) |
| Sole (common) [Sjötunga] | L | ... | ... | ... | ... | ... | ... | V | Sole (commune) |
| Turbot [Piggvar] | L | ... | ... | ... | ... | ... | ... | V | Turbot |
| Witch [Rödtunga] | L | 0.4 | 0.3 | 0.2 | 825 | 796 | 675 | V | Plie cynoglosse |
| Cods, hakes, haddocks, etc. | C | 39.2 | 44.5 | 47.1 | 6 106 | 7 057 | 7 379 | $ | Morues, merlus, |
| | L | 33.3 | 37.6 | 40.0 | 31 587 | 36 507 | 38 176 | V | églefins, etc. |
| Cod (Atlantic) [Torsk] | L | 21.5 | 22.1 | 23.8 | 19 092 | 21 205 | 21 920 | V | Morue (Atlantique) |
| Haddock [Kolja] | L | 5.0 | 5.9 | 8.8 | 5 342 | 6 375 | 8 722 | V | Eglefin |
| Hake (European) [Kummel] | L | ... | ... | ... | ... | ... | ... | V | Merlu (européen) |
| Ling [Långa] | L | 0.8 | 0.7 | 0.8 | 1 279 | 951 | 1 075 | V | Lingue |
| Pollack [Lyrtorsk] | L | 1.1 | 1.3 | 1.0 | 1 093 | 1 284 | 963 | V | Lieu jaune |
| Saithe (pollock) [Gråsej] | L | 2.8 | 5.6 | 3.1 | 2 199 | 4 205 | 2 367 | V | Lieu noir (colin) |
| Tusk (cusk) [Lubb] | L | ø | 0.1 | ø | 51 | 38 | 32 | V | Brosme |
| Whiting [Vitling] | L | 1.6 | 1.6 | 2.0 | 1 429 | 1 516 | 1 738 | V | Merlan |
| Redfishes, basses, congers, etc. | C | ... | ... | ... | ... | ... | ... | $ | Rascasses, perches de mer, |
| | L | ... | ... | ... | ... | ... | ... | V | congres, etc. |
| Anglerfish [Marulk] | L | ... | ... | ... | ... | ... | ... | V | Baudroie |
| Lumpsucker [Sjurygg] | L | ... | ... | ... | ... | ... | ... | V | Lompe |
| Wolffish (catfish) [Havskatt] | L | ... | ... | ... | ... | ... | ... | V | Poisson-loup |

V - Thousand Swedish kronor

V - Milliers de couronnes suédoises

**B5-1** *(continued)*
EUROPE:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B5-1**
EUROPE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| SWEDEN (concluded) | | | | | | | | | SUEDE (fin) |
| Jacks, mullets, etc. | C | ... | ... | ... | ... | ... | ... | $ | Chinchards, mulets, etc. |
| | L | ... | ... | ... | ... | ... | ... | V | |
| Garfish [Näbbgädda] | L | ... | ... | ... | ... | ... | ... | V | Orphie |
| Herrings, sardines, anchovies, etc. | C | 301.8 | 292.6 | 220.3 | 24 294 | 29 340 | 25 418 | $ | Harengs, sardines, anchois, etc. |
| | L | 301.8 | 292.6 | 220.3 | 125 682 | 151 787 | 131 497 | V | |
| Baltic herring [Strömming] | L | 16.8 | 17.9 | 16.4 | 11 680 | 13 232 | 12 984 | V | Hareng de la Baltique |
| Herring (Atlantic) [Sill] | L | 166.1 | 166.0 | 152.2 | 86 593 | 108 020 | 102 078 | V | Hareng (Atlantique) |
| Herring, for reduction c/ | L | 116.2 | 104.8 | 47.5 | 22 874 | 24 431 | 10 492 | V | Hareng destiné au traitement industriel c/ |
| Sprat [Skarpsill] | L | 2.7 | 3.9 | 4.2 | 4 535 | 6 104 | 5 943 | V | Sprat |
| Tunas, bonitos, skipjacks | C | — | ... | ... | — | ... | ... | $ | Thons, pélamides, bonites à ventre rayé |
| | L | — | ... | ... | — | ... | ... | V | |
| Bluefin tuna [Tonfisk] | L | — | ... | ... | — | ... | ... | V | Thon rouge |
| Mackerels, billfishes, cutlassfishes, etc. | C | 15.0 | 13.4 | 13.8 | 2 139 | 2 081 | 2 233 | $ | Maquereaux, marlins, trichiures, etc. |
| | L | 15.0 | 13.4 | 13.8 | 11 067 | 10 764 | 11 554 | V | |
| Mackerels [Makrill] | L | 15.0 | 13.4 | 13.8 | 11 067 | 10 764 | 11 554 | V | Maquereaux |
| Sharks, rays, chimaeras | C | ... | ... | ... | ... | ... | ... | $ | Squales, raies, chimères |
| | L | ... | ... | ... | ... | ... | ... | V | |
| Picked dogfish [Pigghaj] | L | ... | ... | ... | ... | ... | ... | V | Aiguillat |
| Rays, skates [Rocka] | L | ... | ... | ... | ... | ... | ... | V | Raies |
| Unsorted and unidentified fishes | C | 2.5 | 2.3 | 24.9 | 522 | 534 | 1 701 | $ | Poissons non triés et non identifiés |
| | L | 2.5 | 2.3 | 24.9 | 2 699 | 2 761 | 8 798 | V | |
| Crustaceans | C | 6.2 | 5.3 | 2.4 | 6 106 | 6 231 | 4 153 | $ | Crustacés |
| | L | 5.8 | 4.9 | 2.1 | 31 589 | 32 235 | 21 486 | V | |
| Common shrimp [Strandräka] | L | ... | ... | ... | ... | ... | ... | V | Crevette grise |
| Deep-water prawn [Nordhavsräka] | L | 4.3 | 3.5 | 1.6 | 25 593 | 25 231 | 17 428 | V | Crevette nordique |
| Edible crab [Krabba] | L | ... | ... | ... | ... | ... | ... | V | Tourteau |
| European lobster [Hummer] | L | ... | ... | ... | ... | ... | ... | V | Homard européen |
| Norway lobster [Havskräfta] | L | ... | ... | ... | ... | ... | ... | V | Langoustine |
| Molluscs | C | ... | ... | ... | ... | ... | ... | $ | Mollusques |
| | L | ... | ... | ... | ... | ... | ... | V | |
| Common mussel [Blåmussla] | L | ... | ... | ... | ... | ... | ... | V | Moule commune |
| Oyster [Ostron] | L | ... | ... | ... | ... | ... | ... | V | Huître plate |

V - Thousand Swedish kronor

a/ Excludes fish caught in rivers and lakes previously estimated at 14 000 metric tons annually.
b/ "Dab (common)" included with "Flounder (European)".
c/ May include other species used for reduction.

V - Milliers de couronnes suédoises

a/ Non compris les poissons pêchés dans les rivières et dans les lacs estimés auparavant à 14 000 tonnes métriques par an.
b/ "Limande" compris avec "Flet (européen)".
c/ Peut comprendre autres espèces destinées au traitement industriel.

**B5-1** *(continued)*
EUROPE:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B5-1**
EUROPE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| **UK (ENGLAND AND WALES)** | C | 588.3 | 599.6 | 589.4 | 110 429 | 117 351 | 114 318 | $ | **R-U (ANGLETERRE ET GALLES)** |
| | L | 521.6 | 533.9 | 525.2 | 39 439 | 41 911 | 40 828 | V | |
| River eels | C | ø | ø | ø | 6 | 6 | 6 | $ | Anguilles |
| | L | ø | ø | ø | 2 | 2 | 2 | V | |
| Salmons, trouts, smelts, etc. | C | ... | 0.6 | ... | ... | 1 050 | ... | $ | Saumons, truites, |
| | L | ... | 0.6 | ... | ... | 375 | ... | V | éperlans, etc. |
| Inland fisheries | | | | | | | | | Pêche dans les eaux intérieures |
| Atlantic salmon | L | ... | 0.3 | ... | ... | 234 | ... | V | Saumon de l'Atlantique |
| Trouts, chars | L | ... | 0.2 | ... | ... | 76 | ... | V | Truites, ombles |
| Marine fisheries | | | | | | | | | Pêche maritime |
| Atlantic salmon a/ | L | 0.1 | 0.1 | 0.1 | 43 | 49 | 45 | V | Saumon de l'Atlantique a/ |
| Smelt a/ | L | ... | ... | ... | ... | ... | ... | V | Eperlan a/ |
| Trouts, chars | L | ø | ø | ø | 13 | 16 | 14 | V | Truites, ombles |
| Flounders, halibuts, soles, etc. | C | 51.1 | 48.8 | 48.4 | 19 208 | 20 448 | 20 420 | $ | Flets, flétans, soles, etc. |
| | L | 45.1 | 43.5 | 42.8 | 6 860 | 7 303 | 7 293 | V | |
| Brill | L | 0.3 | 0.3 | 0.3 | 56 | 63 | 57 | V | Barbue |
| Dab (common) | L | 1.2 | 1.3 | 1.3 | 68 | 83 | 88 | V | Limande |
| Flounder (European) | L | 0.1 | 0.1 | 0.2 | 8 | 6 | 9 | V | Flet (européen) |
| Halibut (Atlantic) | L | 1.7 | 2.1 | 1.5 | 441 | 550 | 469 | V | Flétan (Atlantique) |
| Lemon sole | L | 2.8 | 3.0 | 2.6 | 491 | 581 | 508 | V | Limande sole |
| Megrim | L | 0.5 | 0.4 | 0.3 | 44 | 40 | 34 | V | Cardine |
| Plaice (European) | L | 35.4 | 33.5 | 34.0 | 4 698 | 4 926 | 5 125 | V | Plie (européenne) |
| Sole (common) | L | 1.3 | 1.2 | 1.4 | 704 | 664 | 631 | V | Sole (commune) |
| Turbot | L | 1.5 | 1.2 | 1.1 | 333 | 368 | 359 | V | Turbot |
| Witch | L | 0.2 | 0.3 | 0.1 | 14 | 18 | 11 | V | Plie cynoglosse |
| Dabs, long rough | L | 0.1 | 0.1 | ø | 3 | 4 | 2 | V | Balai |
| Cods, hakes, haddocks, etc. | C | 436.3 | 457.0 | 452.7 | 78 224 | 83 317 | 81 091 | $ | Morues, merlus, |
| | L | 379.2 | 400.3 | 397.4 | 27 937 | 29 756 | 28 961 | V | églefins, etc. |
| Cod (Atlantic) | L | 252.9 | 269.0 | 278.6 | 19 222 | 21 110 | 21 310 | V | Morue (Atlantique) |
| Haddock | L | 61.6 | 62.0 | 55.5 | 5 385 | 5 397 | 4 801 | V | Eglefin |
| Hake (European) | L | 5.3 | 4.2 | 2.6 | 1 320 | 1 077 | 780 | V | Merlu (européen) |
| Ling | L | 3.0 | 3.4 | 2.7 | 153 | 167 | 132 | V | Lingue |
| Pollack | L | 0.4 | 0.4 | 0.4 | 29 | 34 | 32 | V | Lieu jaune |
| Saithe (pollock) | L | 32.8 | 37.1 | 36.1 | 1 183 | 1 364 | 1 322 | V | Lieu noir (colin) |
| Tusk (cusk) | L | 1.0 | 0.9 | 0.6 | 45 | 42 | 23 | V | Brosme |
| Whiting | L | 7.2 | 7.2 | 6.8 | 301 | 267 | 298 | V | Merlan |
| Fish liver | L | 14.0 | 15.2 | 13.4 | 210 | 227 | 201 | V | Foie de poisson |
| Fish roe | L | 1.0 | 0.9 | 0.7 | 89 | 71 | 62 | V | Rogue de poisson |
| Redfishes, basses, congers, etc. | C | 28.5 | 27.0 | 22.7 | 2 918 | 2 811 | 2 408 | $ | Rascasses, perches de mer, |
| | L | 27.1 | 25.6 | 21.6 | 1 042 | 1 004 | 860 | V | congres, etc. |
| Anglerfish | L | 1.5 | 1.3 | 1.0 | 89 | 84 | 71 | V | Baudroie |
| Conger | L | 0.5 | 0.4 | 0.4 | 28 | 22 | 25 | V | Congre |
| Surmullet (red mullet) | L | ø | ø | ø | 1 | ø | 1 | V | Rouget |
| Gurnards | L | 0.9 | 0.8 | 0.8 | 31 | 28 | 28 | V | Grondins |
| John Dory | L | ø | ø | ø | 2 | 2 | 2 | V | Saint-Pierre |
| Redfishes | L | 17.0 | 15.5 | 12.9 | 538 | 508 | 402 | V | Rascasses |
| Sea-breams | L | 0.2 | 0.2 | 0.3 | 24 | 20 | 25 | V | Brèmes de mer |
| Wolffishes (catfishes) | L | 7.0 | 7.4 | 6.2 | 329 | 340 | 306 | V | Poissons-loups |
| Jacks, mullets, etc. | C | 0.2 | 0.2 | 0.2 | 28 | 22 | 22 | $ | Chinchards, mulets, etc. |
| | L | 0.2 | 0.2 | 0.2 | 10 | 8 | 8 | V | |
| Horse mackerel | L | 0.2 | 0.2 | 0.2 | 5 | 4 | 5 | V | Chinchard |
| Mullet (grey) | L | ø | ø | ø | 5 | 4 | 3 | V | Mulet |

V - Thousand pounds sterling

V - Milliers de livres sterling

**B5-1** *(continued)*
EUROPE:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B5-1**
EUROPE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| UK (ENGLAND AND WALES) (concluded) | | | | | | | | | R-U (ANGLETERRE ET GALLES) (fin) |
| Herrings, sardines, anchovies, etc. | C | 34.2 | 26.7 | 22.9 | 2 590 | 2 195 | 1 680 | $ | Harengs, sardines, anchois, etc. |
| | L | 34.2 | 26.7 | 22.9 | 925 | 784 | 600 | V | |
| Herring (Atlantic) | L | 17.9 | 15.3 | 13.0 | 733 | 621 | 450 | V | Hareng (Atlantique) |
| Pilchard (European) | L | 1.7 | 1.4 | 1.4 | 42 | 32 | 35 | V | Pilchard (européen) |
| Sprat | L | 14.5 | 9.9 | 8.4 | 139 | 120 | 109 | V | Sprat |
| Whitebait | L | 0.1 | 0.1 | 0.1 | 11 | 11 | 6 | V | Blanchaille |
| Mackerels, billfishes, cutlassfishes, etc. | C | 1.9 | 1.7 | 2.0 | 305 | 272 | 339 | $ | Maquereaux, marlins, trichiures, etc. |
| | L | 1.9 | 1.7 | 2.0 | 109 | 97 | 121 | V | |
| Mackerels | L | 1.9 | 1.7 | 2.0 | 109 | 97 | 121 | V | Maquereaux |
| Sharks, rays, chimaeras | C | 13.8 | 13.9 | 12.6 | 2 626 | 2 766 | 2 761 | $ | Squales, raies, chimères |
| | L | 12.3 | 12.4 | 11.1 | 938 | 988 | 986 | V | |
| Other sharks | L | 4.3 | 4.9 | 4.8 | 226 | 260 | 306 | V | Autres requins |
| Rays, skates | L | 8.0 | 7.5 | 6.3 | 712 | 728 | 680 | V | Raies |
| Unsorted and unidentified fishes | C | 6.5 | 6.8 | 6.4 | 949 | 1 095 | 1 072 | $ | Poissons non triés et non identifiés |
| | L | 5.8 | 6.0 | 5.7 | 339 | 391 | 383 | V | |
| Crustaceans | C | 5.3 | 4.7 | 5.8 | 2 562 | 2 453 | 3 268 | $ | Crustacés |
| | L | 5.3 | 4.7 | 5.8 | 915 | 876 | 1 167 | V | |
| Common shrimp | L | 1.6 | 1.3 | 1.4 | 199 | 173 | 207 | V | Crevette grise |
| Edible crab | L | 2.7 | 2.5 | 2.8 | 255 | 260 | 289 | V | Tourteau |
| European lobster | L | 0.5 | 0.4 | 0.4 | 354 | 332 | 379 | V | Homard européen |
| Norway lobster | L | 0.4 | 0.4 | 1.1 | 61 | 72 | 232 | V | Langoustine |
| Prawn (common) | L | ø | ø | ø | 3 | 2 | 4 | V | Crevette |
| Spiny lobster | L | 0.1 | 0.1 | — | 43 | 37 | — | V | Langouste |
| Crawfish | L | — | — | 0.1 | — | — | 56 | V | Ecrevisse |
| Molluscs | C | 10.4 | 12.2 | 15.6 | 857 | 916 | 1 086 | $ | Mollusques |
| | L | 10.4 | 12.2 | 15.6 | 306 | 327 | 388 | V | |
| Periwinkle | L | 0.4 | 0.5 | 0.5 | 16 | 18 | 19 | V | Bigorneau |
| Whelk | L | 1.7 | 1.7 | 1.9 | 67 | 61 | 78 | V | Buccin |
| Common cockle | L | 5.4 | 7.1 | 9.5 | 91 | 115 | 136 | V | Coque |
| Common mussel | L | 2.6 | 2.4 | 3.2 | 43 | 42 | 55 | V | Moule |
| Oysters | L | 0.2 | 0.2 | 0.2 | 64 | 67 | 70 | V | Huîtres plates |
| Portuguese oyster | L | ø | 0.1 | 0.1 | 11 | 13 | 18 | V | Huître portugaise |
| Scallop | L | ø | 0.1 | 0.1 | 3 | 6 | 5 | V | Pétoncle |
| Squid | L | 0.1 | 0.1 | 0.1 | 11 | 5 | 7 | V | Encornet |

V - Thousand pounds sterling

a/ "Atlantic salmon" includes "Smelt".

V - Milliers de livres sterling

a/ "Saumon de l'Atlantique" comprend "Eperlan".

**B5-1** *(continued)*
EUROPE:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B5-1**
EUROPE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| **UK (SCOTLAND)** | C | 374.7 | 436.3 | 470.0 | 54 793 | 57 906 | 62 345 | $ | **R-U (ECOSSE)** |
| | L | 348.2 | 406.1 | 440.7 | 19 569 | 20 681 | 22 266 | V | |
| Salmons, trouts, smelts, etc. | C | 2.2 | 1.6 | 1.5 | 5 090 | 3 638 | 3 780 | $ | Saumons, truites, |
| | L | 2.2 | 1.6 | 1.5 | 1 818 | 1 299 | 1 350 | V | éperlans, etc. |
| Atlantic salmon | L | 1.9 | 1.3 | 1.3 | 1 654 | 1 129 | 1 231 | V | Saumon de l'Atlantique |
| Smelt | L | ø | ø | ø | 1 | ø | ø | V | Eperlan |
| Trouts, chars | L | 0.3 | 0.3 | 0.2 | 163 | 170 | 119 | V | Truites, ombles |
| Flounders, halibuts, | C | 15.2 | 14.7 | 14.7 | 5 356 | 5 804 | 5 919 | $ | Flets, flétans, soles, etc. |
| soles, etc. | L | 13.3 | 13.2 | 13.0 | 1 913 | 2 073 | 2 114 | V | |
| Brill | L | ø | ø | ø | 4 | 3 | 2 | V | Barbue |
| Dab (common) | L | 0.7 | 0.6 | 0.6 | 47 | 41 | 46 | V | Limande |
| Flounder (European) | L | ø | 0.1 | ø | 1 | 1 | 1 | V | Flet (européen) |
| Halibut (Atlantic) | L | 1.2 | 1.2 | 1.0 | 368 | 364 | 341 | V | Flétan (Atlantique) |
| Lemon sole | L | 2.6 | 2.9 | 3.0 | 547 | 580 | 621 | V | Limande sole |
| Megrim | L | 0.9 | 0.7 | 0.9 | 73 | 63 | 74 | V | Cardine |
| Plaice (European) | L | 6.2 | 6.2 | 6.2 | 680 | 764 | 835 | V | Plie (européenne) |
| Turbot | L | 0.4 | 0.6 | 0.4 | 85 | 174 | 116 | V | Turbot |
| Witch | L | 1.3 | 0.9 | 0.9 | 108 | 83 | 78 | V | Plie cynoglosse |
| Cods, hakes, haddocks, etc. | C | 208.4 | 241.4 | 231.7 | 31 310 | 33 457 | 36 053 | $ | Morues, merlus, |
| | L | 186.1 | 215.1 | 206.4 | 11 182 | 11 949 | 12 876 | V | églefins, etc. |
| Cod (Atlantic) | L | 46.3 | 47.2 | 46.4 | 3 841 | 3 914 | 3 748 | V | Morue (Atlantique) |
| Haddock | L | 88.3 | 106.6 | 96.6 | 4 833 | 5 451 | 6 029 | V | Eglefin |
| Hake (European) | L | 2.6 | 2.4 | 2.4 | 557 | 486 | 406 | V | Merlu (européen) |
| Ling | L | 1.9 | 2.0 | 1.4 | 101 | 130 | 78 | V | Lingue |
| Pollack | L | 0.4 | 0.3 | 0.3 | 21 | 20 | 20 | V | Lieu jaune |
| Saithe (pollock) | L | 9.0 | 10.4 | 9.0 | 247 | 292 | 254 | V | Lieu noir (colin) |
| Tusk (cusk) | L | 1.2 | 1.2 | 0.7 | 65 | 77 | 32 | V | Brosme |
| Whiting | L | 31.6 | 40.3 | 45.3 | 1 407 | 1 469 | 2 209 | V | Merlan |
| Fish liver | L | 4.2 | 3.8 | 3.7 | 51 | 43 | 40 | V | Foie de poisson |
| Fish roe | L | 0.6 | 0.9 | 0.6 | 59 | 67 | 60 | V | Rogue de poisson |
| Redfishes, basses, | C | 4.9 | 5.5 | 3.9 | 622 | 742 | 613 | $ | Rascasses, perches de mer, |
| congers, etc. | L | 4.2 | 4.6 | 3.3 | 222 | 265 | 219 | V | congres, etc. |
| Anglerfish | L | 2.7 | 3.1 | 2.4 | 167 | 209 | 182 | V | Baudroie |
| Conger | L | 0.2 | 0.2 | 0.1 | 9 | 9 | 6 | V | Congre |
| Gurnards | L | 0.1 | 0.1 | 0.1 | 3 | 2 | 2 | V | Grondins |
| Redfishes | L | 0.5 | 0.6 | 0.3 | 15 | 17 | 8 | V | Rascasses |
| Wolffishes (catfishes) | L | 0.7 | 0.6 | 0.4 | 28 | 28 | 21 | V | Poissons-loups |
| Herrings, sardines, | C | 101.6 | 130.0 | 172.7 | 5 841 | 7 414 | 8 190 | $ | Harengs, sardines, |
| anchovies, etc. | L | 101.6 | 130.0 | 172.7 | 2 086 | 2 648 | 2 925 | V | anchois, etc. |
| Herring (Atlantic) | L | 80.2 | 82.7 | 101.5 | 1 958 | 2 277 | 2 401 | V | Hareng (Atlantique) |
| Sprat | L | 21.4 | 47.3 | 71.2 | 128 | 371 | 524 | V | Sprat |
| Mackerels, billfishes, | C | 1.4 | 1.5 | 1.3 | 126 | 143 | 101 | $ | Maquereaux, marlins, |
| cutlassfishes, etc. | L | 1.4 | 1.5 | 1.3 | 45 | 51 | 36 | V | trichiures, etc. |
| Mackerels | L | 1.4 | 1.5 | 1.3 | 45 | 51 | 36 | V | Maquereaux |

V - Thousand pounds sterling

V - Milliers de livres sterling

**B5-1** *(continued)*
EUROPE:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B5-1**
EUROPE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| UK (SCOTLAND) (concluded) | | | | | | | | | R-U (ECOSSE) (fin) |
| Sharks, rays, chimaeras | C | 11.6 | 10.4 | 11.6 | 1 434 | 1 422 | 1 644 | $ | Squales, raies, chimères |
| | L | 10.0 | 8.9 | 10.0 | 512 | 508 | 587 | V | |
| Other sharks | L | 4.5 | 3.8 | 5.0 | 145 | 127 | 194 | V | Autres requins |
| Rays, skates | L | 5.5 | 5.1 | 5.0 | 367 | 381 | 393 | V | Raies |
| Unsorted and unidentified fishes | C | 0.1 | 0.3 | 0.2 | 11 | 39 | 31 | $ | Poissons non triés et non identifiés |
| | L | 0.1 | 0.3 | 0.1 | 4 | 14 | 11 | V | |
| Crustaceans | C | 8.3 | 7.7 | 8.9 | 4 091 | 4 371 | 5 023 | $ | Crustacés |
| | L | 8.3 | 7.7 | 8.9 | 1 461 | 1 561 | 1 794 | V | |
| Common shrimp | L | 0.1 | 0.1 | 0.1 | 12 | 11 | 12 | V | Crevette grise |
| Edible crab | L | 2.5 | 1.8 | 1.9 | 135 | 95 | 106 | V | Tourteau |
| European lobster | L | 0.8 | 0.6 | 0.6 | 581 | 572 | 560 | V | Homard européen |
| Norway lobster | L | 4.9 | 5.2 | 6.3 | 733 | 883 | 1 116 | V | Langoustine |
| Various marine crustaceans a/ | L | ... | ... | — | ... | ... | — | V | Crustacés marins divers a/ |
| Molluscs | C | 2.6 | 2.0 | 2.3 | 358 | 266 | 381 | $ | Mollusques |
| | L | 2.6 | 2.0 | 2.3 | 128 | 95 | 136 | V | |
| Periwinkle a/ | L | 1.0 | 1.0 | 1.2 | 35 | 35 | 45 | V | Bigorneau a/ |
| Common cockle | L | 0.2 | ø | — | 5 | 1 | — | V | Coque |
| Common mussel | L | 0.8 | 0.5 | 0.5 | 11 | 7 | 8 | V | Moule |
| Oysters | L | ø | ø | — | ø | ø | — | V | Huîtres plates |
| Scallop | L | 0.5 | 0.4 | 0.6 | 69 | 44 | 79 | V | Pétoncle |
| Squid | L | 0.1 | 0.1 | ø | 8 | 8 | 2 | V | Encornet |
| Various marine molluscs a/ | L | ... | ... | ø | ... | ... | 2 | V | Mollusques marins divers a/ |
| Aquatic plants | C | 18.4 | 21.2 | 21.2 | 554 | 610 | 610 | $ | Plantes aquatiques |
| | L | 18.4 | 21.2 | 21.2 | 198 | 218 | 218 | V | |
| Brown seaweeds | L | 18.3 | 21.1 | 21.1 | 195 | 215 | 215 | V | Algues brunes |
| Red seaweeds | L | 0.1 | 0.1 | 0.1 | 3 | 3 | 3 | V | Algues rouges |

V - Thousand pounds sterling

a/ 1964-65, "Periwinkle" includes "Various marine crustaceans" and "Various marine molluscs".

V - Milliers de livres sterling

a/ 1964-65, "Bigorneau" comprend "Crustacés marins divers" et "Mollusques marins divers".

**B5-1** *(continued)*
EUROPE:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B5-1**
EUROPE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| **UK (NORTHERN IRELAND)** | C | 11.3 | 11.4 | 7.2 | 2 319 | 2 315 | 848 | $ | **R-U (IRLANDE DU NORD)** |
| | L | 10.8 | 11.0 | 6.7 | 828 | 827 | 303 | V | |
| River eels | C | 0.6 | 0.8 | ... | 510 | 997 | ... | $ | Anguilles |
| | L | 0.6 | 0.8 | ... | 182 | 356 | ... | V | |
| Salmons, trouts, smelts, etc. | C | 0.7 | 0.4 | ... | 966 | 582 | ... | $ | Saumons, truites, |
| | L | 0.7 | 0.4 | ... | 345 | 208 | ... | V | éperlans, etc. |
| Atlantic salmon a/ | L | 0.6 | 0.4 | ... | 328 | 198 | ... | V | Saumon de l'Atlantique a/ |
| Smelt a/ | L | ... | ... | ... | ... | ... | ... | V | Eperlan a/ |
| Trouts, chars | L | ø | ø | ... | 4 | 5 | ... | V | Truites, ombles |
| Various salmonoids | L | 0.1 | ø | ... | 13 | 5 | ... | V | Salmonoidei divers |
| Flounders, halibuts, soles, etc. | C | 0.3 | 0.4 | 0.3 | 45 | 45 | 50 | $ | Flets, flétans, soles, etc. |
| | L | 0.2 | 0.3 | 0.2 | 16 | 16 | 18 | V | |
| Brill | L | ø | ø | ø | 1 | 1 | 1 | V | Barbue |
| Dab (common) | L | ø | ø | ø | ø | ø | ø | V | Limande |
| Flounder (European) | L | ø | ø | ø | ø | ø | ø | V | Flet (européen) |
| Megrim | L | ø | 0.1 | ø | 1 | 1 | 1 | V | Cardine |
| Plaice (European) | L | 0.2 | 0.2 | 0.2 | 14 | 14 | 15 | V | Plie (européenne) |
| Sole (common) | L | ø | ø | ø | ø | ø | 1 | V | Sole (commune) |
| Turbot | L | ø | — | — | ø | — | — | V | Turbot |
| Witch | L | ø | ø | ø | ø | ø | ø | V | Plie cynoglosse |
| Cods, hakes, haddocks, etc. | C | 4.1 | 3.4 | 3.7 | 260 | 230 | 288 | $ | Morues, merlus, |
| | L | 3.7 | 3.1 | 3.3 | 93 | 82 | 103 | V | églefins, etc. |
| Cod (Atlantic) | L | 0.7 | 0.8 | 0.8 | 30 | 39 | 46 | V | Morue (Atlantique) |
| Haddock | L | 0.1 | 0.1 | 0.1 | 2 | 3 | 2 | V | Eglefin |
| Hake (European) | L | 0.1 | 0.1 | 0.2 | 4 | 4 | 7 | V | Merlu (européen) |
| Saithe (pollock) | L | 0.1 | 0.2 | 0.2 | 4 | 4 | 5 | V | Lieu noir (colin) |
| Whiting | L | 2.7 | 1.9 | 2.0 | 53 | 32 | 42 | V | Merlan |
| Fish roe | L | ø | ø | ø | ø | ø | 1 | V | Rogue de poisson |
| Redfishes, basses, congers, etc. | C | 0.3 | 0.1 | 0.2 | 14 | 8 | 8 | $ | Rascasses, perches de mer, |
| | L | 0.3 | 0.1 | 0.2 | 5 | 3 | 3 | V | congres, etc. |
| Anglerfish | L | 0.2 | 0.1 | 0.2 | 5 | 3 | 3 | V | Baudroie |
| Conger | L | ø | ø | ø | ø | ø | ø | V | Congre |
| Gurnards | L | 0.1 | ø | ø | ø | ø | ø | V | Grondins |
| Herrings, sardines, anchovies, etc. | C | 3.1 | 4.6 | 1.0 | 129 | 162 | 76 | $ | Harengs, sardines, |
| | L | 3.1 | 4.6 | 1.0 | 46 | 58 | 27 | V | anchois, etc. |
| Herring (Atlantic) | L | 1.4 | 1.7 | 0.8 | 32 | 32 | 25 | V | Hareng (Atlantique) |
| Sprat | L | 1.7 | 2.9 | 0.2 | 14 | 26 | 2 | V | Sprat |
| Mackerels, billfishes, cutlassfishes, etc. | C | 0.1 | 0.1 | 0.1 | 6 | 3 | 6 | $ | Maquereaux, marlins, |
| | L | 0.1 | 0.1 | 0.1 | 2 | 1 | 2 | V | trichiures, etc. |
| Mackerels | L | 0.1 | 0.1 | 0.1 | 2 | 1 | 2 | V | Maquereaux |

V - Thousand pounds sterling

V - Milliers de livres sterling

**B5-1** *(continued)*
EUROPE:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B5-1**
EUROPE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| UK (NORTHERN IRELAND) (concluded) | | | | | | | | | R-U (IRLANDE DU NORD) (fin) |
| Sharks, rays, chimaeras | C | 0.3 | 0.4 | 0.3 | 8 | 11 | 8 | $ | Squales, raies, chimères |
| | L | 0.3 | 0.4 | 0.3 | 3 | 4 | 3 | V | |
| Other sharks | L | 0.2 | 0.3 | 0.2 | 1 | 1 | 1 | V | Autres requins |
| Rays, skates | L | 0.1 | 0.1 | 0.1 | 2 | 3 | 2 | V | Raies |
| Crustaceans | C | 1.3 | 0.9 | 1.4 | 319 | 246 | 384 | $ | Crustacés |
| | L | 1.3 | 0.9 | 1.4 | 114 | 88 | 137 | V | |
| Edible crab | L | ø | ø | ø | ø | 1 | ø | V | Tourteau |
| European lobster | L | ø | ø | ø | 9 | 12 | 9 | V | Homard européen |
| Norway lobster | L | 1.3 | 0.9 | 1.4 | 105 | 75 | 128 | V | Langoustine |
| Molluscs | C | 0.5 | 0.3 | 0.2 | 62 | 31 | 28 | $ | Mollusques |
| | L | 0.5 | 0.3 | 0.2 | 22 | 11 | 10 | V | |
| Periwinkle | L | 0.1 | 0.1 | 0.1 | 2 | 3 | 4 | V | Bigorneau |
| Scallop | L | 0.4 | 0.2 | 0.1 | 20 | 8 | 6 | V | Pétoncle |
| Squid | L | ø | ø | ø | ø | ø | ø | V | Encornet |

V - Thousand pounds sterling

a/ "Atlantic salmon" includes "Smelt".

V - Milliers de livres sterling

a/ "Saumon de l'Atlantique" comprend "Eperlan".

**B5-1** *(continued)*
**EUROPE:**
**Catches and landings, by countries and by species**

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B5-1**
**EUROPE:**
**Quantités pêchées et débarquées, par pays et par espèces**

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques | | | Values<br>Valeurs | | | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| | | 1964 | 1965 | 1966 | 1964 | 1965 | 1966 | | |
| YUGOSLAVIA | C | 38.3 | 41.9 | 45.5 | ... | ... | ... | $ | YOUGOSLAVIE |
| | L | 38.3 | 41.9 | 45.5 | ... | ... | ... | V | |
| Freshwater fishes | C | 13.0 | 15.9 | 18.2 | ... | ... | ... | $ | Poissons d'eau douce |
| | L | 13.0 | 15.9 | 18.2 | ... | ... | ... | V | |
| Carp [Šaran] | L | 6.9 | 8.4 | 10.8 | ... | ... | ... | V | Carpe |
| Various freshwater fishes | L | 6.1 | 7.5 | 7.4 | ... | ... | ... | V | Poissons d'eau douce divers |
| Cods, hakes, haddocks, etc. | C | 0.3 | 0.4 | 0.4 | ... | ... | ... | $ | Morues, merlus, |
| | L | 0.3 | 0.4 | 0.4 | ... | ... | ... | V | églefins, etc. |
| Hake (European) [Oslić] | L | 0.3 | 0.4 | 0.4 | ... | ... | ... | V | Merlu (européen) |
| Redfishes, basses, congers, etc. | C | 2.8 | 2.0 | 2.6 | ... | ... | ... | $ | Rascasses, perches de mer, |
| | L | 2.8 | 2.0 | 2.6 | ... | ... | ... | V | congres, etc. |
| Surmullets [Trlja] | L | 0.1 | 0.1 | 0.1 | ... | ... | ... | V | Rougets |
| Scorpionfishes [Skrpina, Skrpun] | L | 0.1 | 0.1 | 0.1 | ... | ... | ... | V | Rascasses rouges et brunes |
| Bogue [Bukva] | L | 1.3 | 0.7 | 1.4 | ... | ... | ... | V | Bogue |
| Dogs' teeth [Zubatac] | L | ø | ø | ø | ... | ... | ... | V | Dentés |
| Gilthead [Komarca] | L | ø | ø | ø | ... | ... | ... | V | Vraie dorade |
| Goldline [Salpa] | L | ø | ø | ø | ... | ... | ... | V | Saupe |
| Smares [Gira] | L | 1.3 | 1.1 | 1.0 | ... | ... | ... | V | Jarrets |
| Jacks, mullets, etc. | C | 0.8 | 1.0 | 0.7 | ... | ... | ... | $ | Chinchards, mulets, etc. |
| | L | 0.8 | 1.0 | 0.7 | ... | ... | ... | V | |
| Garfish [Iglica] | L | ø | ø | ø | ... | ... | ... | V | Orphie |
| Horse mackerel [Snjur] | L | 0.5 | 0.7 | 0.4 | ... | ... | ... | V | Chinchard |
| Mullets [Cipal] | L | 0.3 | 0.3 | 0.3 | ... | ... | ... | V | Mulets |
| Silverside [Gavun] | L | ø | ø | ø | ... | ... | ... | V | Prêtre |
| Herrings, sardines, anchovies, etc. | C | 15.3 | 17.3 | 17.3 | ... | ... | ... | $ | Harengs, sardines, |
| | L | 15.3 | 17.3 | 17.3 | ... | ... | ... | V | anchois, etc. |
| Anchovy (North Atlantic) [Brgnjun] | L | 4.9 | 2.2 | 4.8 | ... | ... | ... | V | Anchois de l'Atlantique nord |
| Pilchard (European) [Srdela-prava] | L | 5.4 | 9.4 | 9.1 | ... | ... | ... | V | Pilchard |
| Sprat [Srdelica-papalina] | L | 5.0 | 5.7 | 3.4 | ... | ... | ... | V | Sprat |
| Tunas, bonitos, skipjacks | C | 0.3 | 0.1 | 0.3 | ... | ... | ... | $ | Thons, pélamides, bonites à |
| | L | 0.3 | 0.1 | 0.3 | ... | ... | ... | V | ventre rayé |
| Bluefin tuna [Tunj] | L | 0.3 | 0.1 | 0.2 | ... | ... | ... | V | Thon rouge |
| Bonitos [Polanda] | L | ø | ø | 0.1 | ... | ... | ... | V | Pélamides |
| Frigate mackerel [Trupac] | L | ø | ø | ø | ... | ... | ... | V | Auxide |
| Little tuna [Luc] | L | ø | ø | ø | ... | ... | ... | V | Thonine |
| Various tuna-like scombriforms | L | ø | ø | ø | ... | ... | ... | V | Divers scombriformes du type thon |
| Mackerels, billfishes, cutlassfishes, etc. | C | 2.7 | 0.8 | 2.3 | ... | ... | ... | $ | Maquereaux, marlins, |
| | L | 2.7 | 0.8 | 2.3 | ... | ... | ... | V | trichiures, etc. |
| Mackerel [Skuša] | L | 2.6 | 0.8 | 2.3 | ... | ... | ... | V | Maquereau |
| Spanish mackerel [Plavica] | L | 0.1 | ø | ø | ... | ... | ... | V | Maquereau espagnol |

B5-1 (continued)
EUROPE:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

(suite) B5-1
EUROPE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| YUGOSLAVIA (concluded) | | | | | | | | | YOUGOSLAVIE (fin) |
| Sharks, rays, chimaeras | C | 0.9 | 3.1 | 1.5 | ... | ... | ... | $ | Squales, raies, chimères |
| | L | 0.9 | 3.1 | 1.5 | ... | ... | ... | V | |
| Dogfishes [Pas, macks] | L | ø | 0.2 | 0.2 | ... | ... | ... | V | Chiens de mer |
| Rays [Raza] | L | ø | 0.2 | 0.2 | ... | ... | ... | V | Raies |
| Various cartilaginous fishes | L | 0.9 | 2.7 | 1.1 | ... | ... | ... | V | Poissons cartilagineux divers |
| Unsorted and unidentified fishes | C | 1.5 | 0.6 | 1.3 | ... | ... | ... | $ | Poissons non triés et non identifiés |
| | L | 1.5 | 0.6 | 1.3 | ... | ... | ... | V | |
| Crustaceans | C | 0.2 | 0.2 | 0.2 | ... | ... | ... | $ | Crustacés |
| | L | 0.2 | 0.2 | 0.2 | ... | ... | ... | V | |
| European lobster [Hlap] | L | ø | ø | ø | ... | ... | ... | V | Homard européen |
| Norway lobster [Skamp] | L | 0.2 | 0.2 | 0.2 | ... | ... | ... | V | Langoustine |
| Spiny lobster [Jastog] | L | ø | ø | ø | ... | ... | ... | V | Langouste |
| Spinous spider crab [Rakovica] | L | ø | ø | ø | ... | ... | ... | V | Araignée |
| Molluscs | C | 0.5 | 0.5 | 0.7 | ... | ... | ... | $ | Mollusques |
| | L | 0.5 | 0.5 | 0.7 | ... | ... | ... | V | |
| Cuttlefish [Sipa] | L | 0.1 | 0.1 | 0.1 | ... | ... | ... | V | Seiche |
| Octopus [Hobotnica] | L | 0.1 | 0.1 | 0.1 | ... | ... | ... | V | Poulpe |
| Squid [Lignja] | L | 0.2 | 0.2 | 0.2 | ... | ... | ... | V | Encornet |
| Various marine molluscs | L | 0.1 | 0.1 | 0.3 | ... | ... | ... | V | Mollusques marins divers |

**B5-1** *(concluded)*
**EUROPE:**
**Catches and landings, by countries and by species**

*(fin)* **B5-1**
**EUROPE:**
**Quantités pêchées et débarquées, par pays et par espèces**

COUNTRIES EXCLUDED: Listed below are the countries excluded from the above table for one of the following reasons:
(a) catch and landings statistics not available
(b) only total catch available or breakdown by groups of species not sufficiently detailed
(c) breakdown by groups of species consisting mainly of negligible quantities
(d) data not available to FAO for the years shown in these tables (1964, 1965, 1966).
Available species data for these countries appear in Section C as specified in the following tabulation.

PAYS EXCLUS: Les pays indiqués ci-après ont été exclus du tableau ci-dessus pour les raisons suivantes:
(a) les statistiques des quantités pêchées et débarquées n'étaient pas disponibles
(b) seulement le total des quantités pêchées était disponible ou la ventilation par groupes d'espèces n'était pas suffisamment détaillée
(c) dans la ventilation par groupes d'espèces figuraient principalement des quantités négligeables
(d) la FAO ne disposait pas des statistiques relatives aux années figurant dans ces tableaux (1964, 1965, 1966).
Les données disponibles pour ces pays figurent dans les tableaux de la Section C, comme il est indiqué ci-après.

| Countries | Tables in Section C<br>Tableaux dans la Section C | Pays |
|---|---|---|
| (b) Albania | C2-9 | Albanie |
| (a) Andorra | | Andorre |
| (b) Austria | C1-1 | Autriche |
| (b) Bulgaria | C1-1, C2-9, C3-1 | Bulgarie |
| (b) Czechoslovakia | C1-1, C1-3, C1-4 | Tchécoslovaquie |
| (a) Gibraltar | | Gibraltar |
| (a) Holy See | | Saint-Siège |
| (b) Hungary | C1-1 | Hongrie |
| (a) Isle of Man | | Ile de Man |
| (a) Liechtenstein | | Liechtenstein |
| (b) Luxembourg | C1-1 | Luxembourg |
| (a) Monaco | | Monaco |
| (a) San Marino | | Saint-Marin |
| (a) Svalbard and Jan Mayen | | Svalbard et Jan Mayen |
| (b) Switzerland | C1-1 | Suisse |

*B6 - Oceania*

*B6 - Océanie*

*B6 - Oceanía*

**B6-1**
**OCEANIA:**
**Catches and landings, by countries and by species**

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

**B6-1**
**OCEANIE:**
**Quantités pêchées et débarquées, par pays et par espèces**

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| AUSTRALIA | C | 76.6 | 79.6 | 88.7 | 37 007 | 43 827 | 47 405 | $ | AUSTRALIE |
| | L | 72.5 | 75.7 | 84.4 | 33 042 | 39 131 | 42 326 | V | |
| Freshwater fishes | C | 0.4 | 0.5 | 0.4 | ... | ... | ... | $ | Poissons d'eau douce |
| | L | 0.4 | 0.5 | 0.4 | ... | ... | ... | V | |
| Various freshwater fishes | L | 0.4 | 0.5 | 0.4 | ... | ... | ... | V | Poissons d'eau douce divers |
| River eels | C | 0.1 | 0.1 | 0.1 | ... | ... | ... | $ | Anguilles |
| | L | 0.1 | 0.1 | 0.1 | ... | ... | ... | V | |
| Eel | L | 0.1 | 0.1 | 0.1 | ... | ... | ... | V | Anguille |
| Salmons, trouts, smelts, etc. | C | ø | ø | ø | ... | ... | ... | $ | Saumons, truites, |
| | L | ø | ø | ø | ... | ... | ... | V | éperlans, etc. |
| Various salmonoids | L | ø | ø | ø | ... | ... | ... | V | Salmonoidei divers |
| Flounders, halibuts, soles, etc. | C | 0.1 | 0.1 | 0.1 | ... | ... | ... | $ | Flets, flétans, soles, etc. |
| | L | 0.1 | 0.1 | 0.1 | ... | ... | ... | V | |
| Various teleostean flatfishes | L | 0.1 | 0.1 | 0.1 | ... | ... | ... | V | Poissons téléostéens plats divers |
| Cods, hakes, haddocks, etc. | C | ø | ø | ø | ... | ... | ... | $ | Morues, merlus, |
| | L | ø | ø | ø | ... | ... | ... | V | églefins, etc. |
| Various gadoids | L | ø | ø | ø | ... | ... | ... | V | Gadoïdes divers |
| Redfishes, basses, congers, etc. | C | 17.2 | 15.9 | 16.8 | ... | ... | ... | $ | Rascasses, perches de mer, |
| | L | 15.7 | 14.8 | 15.8 | ... | ... | ... | V | congres, etc. |
| Luderick | L | 0.6 | 0.6 | 0.8 | ... | ... | ... | V | ... a/ |
| Mulloway | L | 0.2 | 0.3 | 0.2 | ... | ... | ... | V | Maigre |
| Leatherjackets | L | 0.3 | 0.3 | 0.3 | ... | ... | ... | V | ... a/ |
| Breams b/ | L | 0.5 | 0.6 | 0.7 | ... | ... | ... | V | ... a/ b/ |
| Tarwhine b/ | L | ... | ... | ... | ... | ... | ... | V | ... a/ b/ |
| Snappers | L | 1.6 | 1.6 | 1.4 | ... | ... | ... | V | ... a/ |
| Flathead c/ | L | 2.8 | 3.4 | 2.6 | ... | ... | ... | V | ... a/ c/ |
| Australian salmon | L | 4.4 | 3.2 | 4.1 | ... | ... | ... | V | ... a/ |
| Morwongs | L | 2.0 | 1.5 | 1.4 | ... | ... | ... | V | ... a/ |
| Ruff | L | 0.5 | 0.7 | 0.7 | ... | ... | ... | V | ... a/ |
| Whitings | L | 1.6 | 1.7 | 1.6 | ... | ... | ... | V | ... a/ |
| Redfish nannygai d/ | L | 0.1 | 0.1 | 0.1 | ... | ... | ... | V | ... a/ d/ |
| Red snapper d/ | L | ... | ... | ... | ... | ... | ... | V | ... a/ d/ |
| Other e/ | L | 1.1 | 0.8 | 1.9 | ... | ... | ... | V | Autres e/ |
| Jacks, mullets, etc. | C | 8.4 | 8.2 | 8.8 | ... | ... | ... | $ | Chinchards, mulets, etc. |
| | L | 8.4 | 8.2 | 8.8 | ... | ... | ... | V | |
| Barracudas f/ | L | ... | ... | ... | ... | ... | ... | V | ... a/ f/ |
| Tailor | L | 0.7 | 0.8 | 0.6 | ... | ... | ... | V | ... a/ |
| Garfishes | L | 0.8 | 0.6 | 0.7 | ... | ... | ... | V | ... a/ |
| Mullets | L | 5.7 | 5.5 | 6.4 | ... | ... | ... | V | Mulets |
| Kingfish g/ | L | 0.8 | 1.0 | 0.8 | ... | ... | ... | V | ... a/ g/ |
| Snook f/ | L | 0.3 | 0.2 | 0.2 | ... | ... | ... | V | ... a/ f/ |
| Threadfins, king, etc. | L | 0.1 | 0.1 | 0.1 | ... | ... | ... | V | ... a/ |

V - Thousand Australian dollars

V - Milliers de dollars australiens

**B6-1** *(continued)*
OCEANIA:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B6-1**
OCEANIE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| AUSTRALIA (concluded) | | | | | | | | | AUSTRALIE (fin) |
| Herrings, sardines, anchovies, etc. | C | 0.7 | 0.7 | 1.1 | ... | ... | ... | $ | Harengs, sardines, anchois, etc. |
| | L | 0.7 | 0.7 | 1.1 | ... | ... | ... | V | |
| Sardine (pilchard) | L | 0.4 | 0.3 | 0.5 | ... | ... | ... | V | Sardine (pilchard) |
| Other | L | 0.3 | 0.4 | 0.6 | ... | ... | ... | V | Autres |
| Tunas, bonitos, skipjacks | C | 8.1 | 7.2 | 8.1 | ... | ... | ... | $ | Thons, pélamides, bonites à ventre rayé |
| | L | 8.1 | 7.2 | 8.0 | ... | ... | ... | V | |
| Tuna | L | 8.1 | 7.2 | 8.0 | ... | ... | ... | V | Thon |
| Mackerels, billfishes, cutlassfishes, etc. | C | 2.9 | 4.0 | 4.9 | ... | ... | ... | $ | Maquereaux, marlins, trichiures, etc. |
| | L | 2.1 | 3.0 | 3.6 | ... | ... | ... | V | |
| Spanish and school mackerels | L | 0.7 | 0.8 | 0.8 | ... | ... | ... | V | Tazars |
| Slimy mackerel | L | ø | ø | ø | ... | ... | ... | V | Maquereau |
| Barracouta | L | 1.4 | 2.2 | 2.8 | ... | ... | ... | V | Thyrsite |
| Sharks, rays, chimaeras | C | 4.8 | 4.8 | 5.3 | ... | ... | ... | $ | Squales, raies, chimères |
| | L | 3.0 | 3.0 | 3.4 | ... | ... | ... | V | |
| Various cartilaginous fishes | L | 3.0 | 3.0 | 3.4 | ... | ... | ... | V | Poissons cartilagineux divers |
| Unsorted and unidentified fishes | C | 1.2 | 1.3 | 1.2 | ... | ... | ... | $ | Poissons non triés et non identifiés |
| | L | 1.2 | 1.3 | 1.2 | ... | ... | ... | V | |
| Crustaceans | C | 18.9 | 17.9 | 19.7 | 17 503 | 25 072 | 26 889 | $ | Crustacés |
| | L | 18.9 | 17.9 | 19.7 | 15 628 | 22 386 | 24 008 | V | |
| Prawns | L | 6.1 | 5.5 | 5.7 | ... | ... | ... | V | Crevettes |
| Rock lobsters [Crayfishes] | L | 12.5 | 12.0 | 13.6 | ... | ... | ... | V | Langoustes |
| Mud, sand crabs | L | 0.3 | 0.4 | 0.4 | ... | ... | ... | V | Crabes |
| Molluscs | C | 13.2 | 18.5 | 21.8 | 3 752 | 4 684 | 4 658 | $ | Mollusques |
| | L | 13.2 | 18.5 | 21.8 | 3 350 | 4 182 | 4 159 | V | |
| Abalone | L | 0.1 | 0.4 | 1.3 | ... | ... | ... | V | Ormeau |
| Cuttlefishes | L | ø | ø | ø | ... | ... | ... | V | Seiches |
| Mussels | L | 0.2 | 0.2 | 0.2 | ... | ... | ... | V | Moules |
| Octopuses | L | ø | ø | ø | ... | ... | ... | V | Poulpes |
| Oysters | L | 5.8 | 6.6 | 6.8 | ... | ... | ... | V | Huîtres |
| Scallops | L | 7.0 | 11.2 | 13.4 | ... | ... | ... | V | Pétoncles |
| Squids | L | 0.1 | 0.1 | 0.1 | ... | ... | ... | V | Encornets |
| Pearls, shells, sponges, corals, etc. | C | 0.6 | 0.4 | 0.4 | 448 | 421 | 480 | $ | Perles, coquilles, éponges, coraux, etc. |
| | L | 0.6 | 0.4 | 0.4 | 400 | 376 | 429 | V | |
| Mother-of-pearl shells | L | 0.5 | 0.4 | 0.4 | 390 | 371 | 427 | V | Coquilles nacrières |
| Trochus shells | L | 0.1 | ø | ø | 10 | 5 | 2 | V | Troques |

V - Thousand Australian dollars

a/ French equivalent not ascertainable.
b/ "Breams" include "Tarwhine".
c/ Includes tiger flathead, sand flathead and dusky flathead.
d/ "Redfish nannygai" includes "Red snapper".
e/ Includes cobbler, barramundi, groupers, etc.
f/ "Barracudas" included with "Snook".
g/ Includes John Dory, yellowtail, etc.

V - Milliers de dollars australiens

a/ Le nom français n'est pas connu.
b/ "Breams" comprend "Tarwhine".
c/ Y compris "tiger flathead", "sand flathead" et "dusky flathead".
d/ "Redfish nannygai" comprend "Red snapper".
e/ Y compris "cobbler", "barramundi", "groupers", etc.
f/ "Barracudas" compris avec "Snook".
g/ Y compris Saint-Pierre, sériole, etc.

**B6-1** *(continued)*
OCEANIA:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B6-1**
OCEANIE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| NEW ZEALAND | C | 44.2 | 48.4 | ... | 10 076 | 11 833 | ... | $ | NOUVELLE-ZELANDE |
| | L | 44.2 | 48.4 | ... | 3 598 | 4 226 | ... | V | |
| River eels | C | ø | ø | ... | 3 | 3 | ... | $ | Anguilles |
| | L | ø | ø | ... | 1 | 1 | ... | V | |
| Eel | L | ø | ø | ... | 1 | 1 | ... | V | Anguille |
| Salmons, trouts, smelts, etc. | C | ø | ... | ... | ø | ... | ... | $ | Saumons, truites, |
| | L | ø | ... | ... | ø | ... | ... | V | éperlans, etc. |
| Various salmonoids | L | ø | ... | ... | ø | ... | ... | V | Salmonoidei divers |
| Flounders, halibuts, soles, etc. | C | 1.9 | 2.1 | ... | 941 | 1 005 | ... | $ | Flets, flétans, soles, etc. |
| | L | 1.9 | 2.1 | ... | 336 | 359 | ... | V | |
| Flounders | L | 1.0 | 1.2 | ... | 204 | 225 | ... | V | Flets |
| Soles | L | 0.9 | 0.9 | ... | 130 | 132 | ... | V | Soles |
| Brills | L | ø | ø | ... | 2 | 2 | ... | V | Barbues |
| Cods, hakes, haddocks, etc. | C | 0.6 | 0.6 | ... | 59 | 67 | ... | $ | Morues, merlus, |
| | L | 0.6 | 0.6 | ... | 21 | 24 | ... | V | églefins, etc. |
| Red cod | L | 0.5 | 0.5 | ... | 18 | 21 | ... | V | ... a/ |
| Whiptail | L | 0.1 | 0.1 | ... | 3 | 3 | ... | V | ... a/ |
| Hake (whiting) | L | ø | ø | ... | ø | ø | ... | V | Merlu |
| Redfishes, basses, congers, etc. | C | 22.0 | 22.1 | ... | 3 906 | 3 900 | ... | $ | Rascasses, perches de mer, |
| | L | 22.0 | 22.1 | ... | 1 395 | 1 393 | ... | V | congres, etc. |
| Cusk eel [Ling] | L | 0.3 | 0.3 | ... | 19 | 18 | ... | V | Donzelle |
| Gurnards | L | 3.9 | 3.6 | ... | 139 | 133 | ... | V | Grondins |
| John Dory | L | 0.2 | 0.2 | ... | 14 | 17 | ... | V | Saint-Pierre |
| Grouper [Hapuku] | L | 1.4 | 1.2 | ... | 189 | 167 | ... | V | Mérou |
| Tarakihi | L | 5.9 | 6.0 | ... | 328 | 348 | ... | V | ... a/ |
| Gold bream [Snapper] | L | 8.2 | 8.6 | ... | 434 | 485 | ... | V | Brème |
| Blue cod | L | 1.2 | 1.2 | ... | 89 | 65 | ... | V | ... a/ |
| Moki | L | 0.6 | 0.6 | ... | 28 | 26 | ... | V | ... a/ |
| Whitebait | L | 0.1 | 0.1 | ... | 144 | 116 | ... | V | Blanchaille |
| Fish liver | L | ø | 0.1 | ... | 5 | 11 | ... | V | Foie de poisson |
| Various demersal percomorphs b/ | L | 0.2 | 0.2 | ... | 6 | 7 | ... | V | Divers percomorphes de fond b/ |
| Jacks, mullets, etc. | C | 2.9 | 3.0 | ... | 258 | 274 | ... | $ | Chinchards, mulets, etc. |
| | L | 2.9 | 3.0 | ... | 92 | 98 | ... | V | |
| Grey mullet | L | 0.2 | 0.2 | ... | 14 | 14 | ... | V | Mulet |
| Trevally | L | 2.4 | 2.6 | ... | 58 | 65 | ... | V | Carangue |
| Various pelagic percomorphs c/ | L | 0.3 | 0.2 | ... | 20 | 19 | ... | V | Divers percomorphes pélagiques c/ |
| Herrings, sardines, anchovies, etc. | C | ø | ø | ... | 3 | 6 | ... | $ | Harengs, sardines, |
| | L | ø | ø | ... | 1 | 2 | ... | V | anchois, etc. |
| Pilchard (sardine) | L | ø | ø | ... | ø | ø | ... | V | Pilchard (sardine) |
| Sardine [Picton herring] | L | ø | ø | ... | 1 | 2 | ... | V | Sardine |
| Tunas, bonitos, skipjacks, | C | ø | ø | ... | 3 | ø | ... | $ | Thons, pélamides, bonites à |
| | L | ø | ø | ... | 1 | ø | ... | V | ventre rayé |
| Tuna | L | ø | ø | ... | 1 | ø | ... | V | Thon |

V - Thousand New Zealand pounds

V - Milliers de livres néo-zélandaises

**B6-1** *(continued)*
OCEANIA:
Catches and landings, by countries and by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B6-1**
OCEANIE:
Quantités pêchées et débarquées, par pays et par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| NEW ZEALAND (concluded) | | | | | | | | | NOUVELLE-ZELANDE (fin) |
| Mackerels, billfishes, cutlassfishes, etc. | C | 0.2 | 0.4 | ... | 25 | 42 | ... | $ | Maquereaux, marlins, trichiures, etc. |
| | L | 0.2 | 0.4 | ... | 9 | 15 | ... | V | |
| Frostfish | L | ø | — | ... | ø | — | ... | V | Jarretière |
| King mackerel [Hake] | L | 0.1 | 0.2 | ... | 7 | 11 | ... | V | Tazar |
| Southern mackerel | L | ø | ø | ... | ø | 1 | ... | V | ... a/ |
| Snake mackerel [Barracouta] | L | 0.1 | 0.2 | ... | 2 | 3 | ... | V | Thyrsite |
| Sharks, rays, chimaeras | C | 2.1 | 2.2 | ... | 493 | 566 | ... | $ | Squales, raies, chimères |
| | L | 2.1 | 2.2 | ... | 176 | 202 | ... | V | |
| Elephantfish | L | 1.2 | 1.1 | ... | 112 | 120 | ... | V | Chimère |
| Dogfishes [Pioke] | L | 0.6 | 0.7 | ... | 47 | 60 | ... | V | Chiens de mer |
| Sharks | L | 0.3 | 0.4 | ... | 17 | 22 | ... | V | Requins |
| Skate | L | ø | ø | ... | ø | ø | ... | V | Raie |
| Unsorted and unidentified fishes | C | 0.2 | 0.2 | ... | 17 | 17 | ... | $ | Poissons non triés et non identifiés |
| | L | 0.2 | 0.2 | ... | 6 | 6 | ... | V | |
| Crustaceans | C | 4.6 | 5.0 | ... | 3 240 | 4 578 | ... | $ | Crustacés |
| | L | 4.6 | 5.0 | ... | 1 157 | 1 635 | ... | V | |
| Rock lobsters | L | 4.6 | 5.0 | ... | 1 157 | 1 635 | ... | V | Langoustes |
| Molluscs | C | 9.7 | 12.8 | ... | 1 128 | 1 375 | ... | $ | Mollusques |
| | L | 9.7 | 12.8 | ... | 403 | 491 | ... | V | |
| Mussel | L | 1.7 | 2.2 | ... | 27 | 22 | ... | V | Moule |
| Oyster, dredged | L | 7.5 | 9.7 | ... | 332 | 432 | ... | V | Huître |
| Oyster, rock | L | 0.2 | 0.2 | ... | 10 | 10 | ... | V | Huître |
| Various marine molluscs | L | 0.3 | 0.7 | ... | 34 | 27 | ... | V | Mollusques marins divers |

V - Thousand New Zealand pounds

a/ French equivalent not ascertainable.
b/ Includes australian salmon (Kahawai), monkfish, zuderick (Parore), trumpeter, conger eel, perch and creamfish.
c/ Includes warehou, butterfish, kingfish, garfish (Piper), maomao and bonita (Brama).

V - Milliers de livres néo-zélandaises

a/ Le nom français n'est pas connu.
b/ Y compris des poissons dont le nom français n'est pas connu.
c/ Y compris des poissons dont le nom français n'est pas connu.

**B6-1** *(concluded)*
OCEANIA:
Catches and landings, by countries and by species

*(fin)* **B6-1**
OCEANIE:
Quantités pêchées et débarquées, par pays et par espèces

COUNTRIES EXCLUDED: Listed below are the countries excluded from the above table for one of the following reasons:
(a) catch and landings statistics not available
(b) only total catch available or breakdown by groups of species not sufficiently detailed
(c) breakdown by groups of species consisting mainly of negligible quantities
(d) data not available to FAO for the years shown in these tables (1964, 1965, 1966).
Available species data for these countries appear in Section C as specified in the following tabulation.

PAYS EXCLUS: Les pays indiqués ci-après ont été exclus du tableau ci-dessus pour les raisons suivantes:
(a) les statistiques des quantités pêchées et débarquées n'étaient pas disponibles
(b) seulement le total des quantités pêchées était disponible ou la ventilation par groupes d'espèces n'était pas suffisamment détaillée
(c) dans la ventilation par groupes d'espèces figuraient principalement des quantités négligeables
(d) la FAO ne disposait pas des statistiques relatives aux années figurant dans ces tableaux (1964, 1965, 1966).
Les données disponibles pour ces pays figurent dans les tableaux de la Section C, comme il est indiqué ci-après.

| | Countries | Tables in Section C<br>Tableaux dans la Section C | Pays |
|---|---|---|---|
| (b) | American Samoa | C2-6, C2-7 | Samoa américain |
| (a) | British Solomon Islands | | Iles Salomon britanniques |
| (a) | Canton and Enderbury Islands | | Iles Canton et Enderbury |
| (b) | Christmas Island | C2-9 | Ile Christmas |
| (a) | Cocos Islands | | Iles Cocos |
| (a) | Cook Islands | C2-9, C3-2 | Iles Cook |
| (a) | Fiji Islands | | Iles Fidji |
| (b) | French Polynesia | C2-4, C2-6, C2-7, C2-9 | Polynésie française |
| (a) | Gilbert and Ellice Islands | | Iles Gilbert et Ellice |
| (b) | Guam | C2-9, C3-1, C6-1 | Guam |
| (a) | Johnston Island | | Ile Johnston |
| (a) | Midway Islands | | Iles Midway |
| (a) | Nauru | | Nauru |
| (b) | New Caledonia | C2-9, C3-1, C3-2, C6-2 | Nouvelle-Calédonie |
| (b) | New Guinea | C3-3, C6-2 | Nouvelle-Guinée |
| (b) | New Hebrides | C2-6 | Nouvelle-Hébrides |
| (a) | Niue | | Niue |
| (a) | Norfolk Island | | Ile Norfolk |
| (b) | Pacific Islands (US Adm.) | C2-6, C2-9, C6-1, C6-2 | Iles du Pacifique (Adm. E-U) |
| (b) | Papua | C3-3, C6-2 | Papua |
| (a) | Pitcairn | | Pitcairn |
| (a) | Tokelau Islands | | Iles Tokelaou |
| (a) | Tonga | | Tonga |
| (a) | Wake Island | | Ile Wake |
| (a) | Wallis and Futuna Islands | | Iles Wallis et Futuna |
| (a) | Western Samoa | | Samoa occidental |

B7 - USSR

B7 - URSS

B7 - URSS

**B7-1**
**USSR:**
**Catches and landings, by species**

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

**B7-1**
**URSS:**
**Quantités pêchées et débarquées, par espèces**

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques | | | Values<br>Valeurs | | | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| | | 1964 | 1965 | 1966 | 1964 | 1965 | 1966 | | |
| U S S R a/ | C | 4 475.8 | 5 099.9 | 5 348.8 | ... | ... | ... | V | U R S S a/ |
| Freshwater fishes | C | 378.4 | 459.8 | 408.5 | ... | ... | ... | V | Poissons d'eau douce |
| Common bream [Leshch] | C | 48.7 | 45.5 | 46.1 | ... | ... | ... | V | Brème commune |
| Common carp [Sazan, karp] | C | 55.7 | 54.5 | 60.0 | ... | ... | ... | V | Carpe commune |
| Carps, other [Zherekh, rybets] | C | 3.1 | 2.9 | 2.9 | ... | ... | ... | V | Autres carpes |
| Roach [Vobla] | C | 46.3 | 43.1 | 40.3 | ... | ... | ... | V | Gardon ordinaire |
| Pike-perch [Sudak] | C | 34.7 | 30.0 | 25.6 | ... | ... | ... | V | Sandre |
| Common pike [Shchuka] | C | 21.6 | 21.1 | 20.8 | ... | ... | ... | V | Brochet |
| Sheatfishes [Som] | C | 14.0 | 15.5 | 13.9 | ... | ... | ... | V | Silures |
| Various freshwater fishes | C | 154.3 | 247.2 | 198.9 | ... | ... | ... | V | Poissons d'eau douce divers |
| Sturgeons, paddlefishes | C | 17.8 | 16.8 | 15.1 | ... | ... | ... | V | Esturgeons, spatules |
| Sturgeons [Osetrovye] | C | 17.8 | 16.8 | 15.1 | ... | ... | ... | V | Esturgeons |
| River eels | C | 0.3 | 0.3 | 0.4 | ... | ... | ... | V | Anguilles |
| European eel [Ugri] | C | 0.3 | 0.3 | 0.4 | ... | ... | ... | V | Anguille européenne |
| Salmons, trouts, smelts, etc. | C | 105.8 | 153.2 | 157.0 | ... | ... | ... | V | Saumons, truites, éperlans, etc. |
| Argentines [Argentina] | C | 19.1 | 15.3 | 49.1 | ... | ... | ... | V | Argentines |
| Atlantic salmon [Losos atlanticheskii] | C | 0.9 | 0.8 | 0.8 | ... | ... | ... | V | Saumon de l'Atlantique |
| Capelin [Moiva] | C | 0.4 | 7.3 | 9.7 | ... | ... | ... | V | Capelan |
| Chinook (spring, king) salmon [Chavycha] | C | 1.4 | 1.2 | 1.0 | ... | ... | ... | V | Saumon chinook |
| Chum (keta, dog) salmon [Keta] | C | 26.5 | 32.8 | 30.3 | ... | ... | ... | V | Saumon chum |
| Coho (silver) salmon [Kizhuch] | C | 1.2 | 3.3 | 3.2 | ... | ... | ... | V | Saumon coho |
| Pink (humpback) salmon [Gorbusha] | C | 14.7 | 48.0 | 21.3 | ... | ... | ... | V | Saumon rose |
| Sockeye (red) salmon [Nerka] | C | 3.1 | 4.5 | 3.9 | ... | ... | ... | V | Saumon sockeye |
| Pacific salmons, other | C | 2.8 | 3.4 | 2.3 | ... | ... | ... | V | Autres saumons du Pacifique |
| Smelts [Koryushki] | C | 16.1 | 16.7 | 16.6 | ... | ... | ... | V | Eperlans |
| Whitefishes [Sigovye] | C | 18.7 | 19.0 | 17.9 | ... | ... | ... | V | Corégones |
| Various salmonoids | C | 0.9 | 0.9 | 0.9 | ... | ... | ... | V | Autres saumons |
| Shads, milkfishes, etc. | C | 324.0 | 346.9 | 365.4 | ... | ... | ... | V | Aloses, chanidés, etc. |
| Caspian shads [Seldi] | C | 11.7 | 3.6 | 1.6 | ... | ... | ... | V | Aloses de la mer Caspienne |
| Caspian kilka [Kilka] | C | 312.3 | 343.3 | 363.8 | ... | ... | ... | V | Sprats de la mer Caspienne |
| Flounders, halibuts, soles, etc. | C | 186.7 | 158.8 | 206.7 | ... | ... | ... | V | Flets, flétans, soles, etc. |
| Barents Sea and other Atlantic species, n [Kambaly] | C | 10.6 | 29.6 | 50.3 | ... | ... | ... | V | Espèces de la mer de Barents et autres espèces de l'Atlantique |
| Halibut (Atlantic) [Paltus atlanticheskii] b/ | C | 27.1 | 19.1 | 10.3 | ... | ... | ... | V | Flétan (Atlantique) b/ |
| Baltic Sea species | C | 4.4 | 5.5 | 5.3 | ... | ... | ... | V | Espèces de la mer Baltique |
| Black Sea and Sea of Azov species | C | 3.1 | 2.3 | 1.6 | ... | ... | ... | V | Espèces de la mer Noire et de la mer d'Azov |
| Pacific halibut [Paltus tikhookeanskii] | C | 2.5 | 1.8 | 2.2 | ... | ... | ... | V | Flétan du Pacifique |
| Pacific Ocean species | C | 139.0 | 100.5 | 137.0 | ... | ... | ... | V | Espèces de l'océan Pacifique |

**B7-1** *(continued)*
USSR:
Catches and landings, by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

*(suite)* **B7-1**
URSS:
Quantités pêchées et débarquées, par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY<br>Group of species<br>Species | | Thousand metric tons<br>Milliers de tonnes métriques<br>1964 | 1965 | 1966 | Values<br>Valeurs<br>1964 | 1965 | 1966 | | PAYS<br>Groupe d'espèces<br>Espèces |
|---|---|---|---|---|---|---|---|---|---|
| USSR (continued) | | | | | | | | | URSS (suite) |
| Cods, hakes, haddocks, etc. | C | 919.3 | 1 380.8 | 1 693.7 | ... | ... | ... | V | Morues, merlus, églefins, etc. |
| Atlantic species | C | (670.9) | (1 030.2) | (1 126.7) | ... | ... | ... | V | Espèces de l'Atlantique |
| Cape hake | C | 2.2 | 81.8 | 135.4 | ... | ... | ... | V | Merlu du Cap |
| Cod (Atlantic) [Treska atlanticheskaya] | C | 340.5 | 343.6 | 357.2 | ... | ... | ... | V | Morue de l'Atlantique |
| Haddock [Piksha] | C | 41.4 | 160.1 | 176.5 | ... | ... | ... | V | Eglefin |
| Ling [Molva] | C | ... | ø | 0.2 | ... | ... | ... | V | Lingue |
| Saithe (pollock) [Saida] | C | 4.9 | 3.2 | 33.8 | ... | ... | ... | V | Lieu noire (colin) |
| Silver hake [Serebristy khek] | C | 267.7 | 350.6 | 224.6 | ... | ... | ... | V | Merlu |
| Southwest Atlantic hake | C | ... | ... | 56.1 | ... | ... | ... | V | Merlu du sud-ouest Atlantique |
| Whiting [Merlang] | C | 0.4 | 7.4 | 26.5 | ... | ... | ... | V | Merlan |
| Red hake [Morskoi nalim] | C | 10.8 | 79.7 | 110.8 | ... | ... | ... | V | Merlu |
| Other gadoids ✗ | C | 3.0 | 3.8 | 5.6 | ... | ... | ... | V | Gadoïdes divers ✗ |
| Pacific species | C | (248.4) | (350.6) | (567.0) | ... | ... | ... | V | Espèces du Pacifique |
| Alaska pollack [Mintai] | C | 213.6 | 324.7 | 425.2 | ... | ... | ... | V | Colin d'Alaska |
| North Pacific hake [Merluza] | C | — | — | 128.3 | ... | ... | ... | V | Merlu du Pacifique nord |
| Pacific cod [Treska tikhookeanskaya] | C | 4.9 | 6.3 | 6.4 | ... | ... | ... | V | Morue du Pacifique |
| Wachna cod [Navaga] | C | 29.9 | 19.6 | 7.1 | ... | ... | ... | V | Morue |
| Redfishes, basses, congers, etc. | C | 557.1 | 672.6 | 589.6 | ... | ... | ... | V | Rascasses, perches de mer, congres, etc. |
| Anglerfish | C | — | — | 3.0 | ... | ... | ... | V | Baudroie |
| Atka mackerel [Terpug] | C | 7.3 | 7.3 | 4.5 | ... | ... | ... | V | Maquereau de Atka |
| Congers | C | — | ø | 0.3 | ... | ... | ... | V | Congres |
| Drums, weakfish [Kapitan, umbrina] | C | — | 1.2 | 4.5 | ... | ... | ... | V | Maigres |
| Red mullet [Barabulya] | C | -0.3 | 0.4 | 0.6 | ... | ... | ... | V | Rouget |
| Gobies [Bychki] | C | 86.7 | 77.6 | 67.8 | ... | ... | ... | V | Gobies |
| Grunts [Ronko] | C | — | — | 17.6 | ... | ... | ... | V | Grondeurs |
| Sea robins | C | — | — | 1.8 | ... | ... | ... | V | Grondins |
| John Dory | C | — | ø | 0.1 | ... | ... | ... | V | Saint-Pierre |
| Marine catfishes [Morskie somy] | C | — | 1.4 | 5.4 | ... | ... | ... | V | Loups marins |
| Redfishes [Morskie okuni atlanticheskie] | C | 88.7 | 88.2 | 76.6 | ... | ... | ... | V | Sébastes, rascasses du nord |
| Rockfishes [Morskie okuni tikhookeanskie] | C | 275.7 | 391.9 | 247.9 | ... | ... | ... | V | Rascasses |
| Sablefish [Ugolnaya ryba] | C | 0.4 | 0.7 | 3.9 | ... | ... | ... | V | Morue charbonnière |
| Dusky rockfish [Merou] | C | 0.4 | 0.4 | 1.6 | ... | ... | ... | V | Morues rouges et de roche |
| Sea breams [Morskie karasi] | C | 67.1 | 74.1 | 102.7 | ... | ... | ... | V | Brèmes de mer |
| Snappers | C | — | 0.7 | 0.2 | ... | ... | ... | V | Lutianidés |
| Wolffishes (catfishes) [Zubatki] | C | 10.2 | 10.3 | 14.1 | ... | ... | ... | V | Poissons-loups |
| Ocean pout [Beldyuga] | C | — | — | 6.2 | ... | ... | ... | V | Loquette d'Amérique |
| Various demersal percomorphs | C | 20.3 | 18.4 | 30.8 | ... | ... | ... | V | Divers percomorphes de fond |
| Jacks, mullets, etc. | C | 161.9 | 209.0 | 173.3 | ... | ... | ... | V | Chinchards, mulets, etc. |
| Bluefish [Lufar] | C | 0.5 | 0.1 | 3.8 | ... | ... | ... | V | Tassergal |
| Butterfish [Baterfish] | C | 0.5 | 0.8 | 3.9 | ... | ... | ... | V | Stromatéidé |
| Horse mackerel [Stavrida] | C | 132.7 | 164.3 | 119.7 | ... | ... | ... | V | Chinchard |
| Mullet [Kefal] | C | 1.5 | 1.2 | 1.1 | ... | ... | ... | V | Mulet |
| Pacific saury [Saira] | C | 26.7 | 42.4 | 44.6 | ... | ... | ... | V | Balaou |
| Trevally [Karangs] | C | — | 0.2 | 0.2 | ... | ... | ... | V | Crevalle |
| Various pelagic percomorphs | C | ø | ø | ø | ... | ... | ... | V | Divers percomorphes pélagiques |

B7-1 (continued)
USSR.:
Catches and landings, by species

C - Nominal catch (live weight)
L - Landings (landed weight)
$ - Thousand US dollars
V - National currency

(suite) B7-1
URSS :
Quantités pêchées et débarquées, par espèces

C - Quantités pêchées, nominales (poids vif)
L - Quantités débarquées (poids débarqué)
$ - Milliers de dollars des Etats-Unis
V - Monnaie nationale

| COUNTRY Group of species Species | | Thousand metric tons Milliers de tonnes métriques 1964 | 1965 | 1966 | Values Valeurs 1964 | 1965 | 1966 | | PAYS Groupe d'espèces Espèces |
|---|---|---|---|---|---|---|---|---|---|
| USSR (continued) | | | | | | | | | URSS (suite) |
| Herrings, sardines, anchovies, etc. | C | 1 510.0 | 1 347.3 | 1 366.2 | ... | ... | ... | V | Harengs, sardines, anchois, etc. |
| Anchovy [Khamsa] | C | 74.3 | 65.5 | 126.1 | ... | ... | ... | V | Anchois |
| Herring (Atlantic) [Seld atlanticheskaya] c/ | C | 699.2 | 623.4 | 618.3 | ... | ... | ... | V | Hareng (Atlantique) c/ |
| Baltic herring [Salaka] | C | 85.0 | 83.3 | 92.1 | ... | ... | ... | V | Hareng de la Baltique |
| Gilt sardine | C | 3.7 | 1.1 | 9.0 | ... | ... | ... | V | Allache |
| Japanese anchovy | C | ... | ø | ... | ... | ... | ... | V | Anchois japonais |
| North Pacific herring [Seld tikhookeanskaya] | C | 460.5 | 331.2 | 323.3 | ... | ... | ... | V | Hareng du Pacifique nord |
| South African pilchard | C | 79.3 | 111.0 | 52.4 | ... | ... | ... | V | Pilchard de l'Afrique du Sud |
| Azov and Black Sea sprats [Kilka] | C | 48.3 | 74.3 | 89.9 | ... | ... | ... | V | Sprats de la mer d'Azov et de la mer Noire |
| Baltic sprats, other sprats | C | 59.4 | 56.8 | 54.5 | ... | ... | ... | V | Sprats de la Baltique et autres sprats |
| Various marine clupeoids | C | 0.3 | 0.7 | 0.6 | ... | ... | ... | V | Clupeoidei marins divers |
| Tunas, bonitos, skipjacks | C | 1.6 | 3.6 | 6.3 | ... | ... | ... | V | Thons, pélamides, bonites à ventre rayé |
| Bonitos [Pelamidy] | C | ø | ø | 0.2 | ... | ... | ... | V | Pélamides |
| Tunas [Tunzy] | C | 1.6 | 3.6 | 6.1 | ... | ... | ... | V | Thons |
| Mackerels, billfishes, cutlassfishes, etc. | C | 69.0 | 32.9 | 52.6 | ... | ... | ... | V | Maquereaux, marlins, trichiures, etc. |
| Mackerels [Skumbriya] | C | 68.5 | 30.7 | 34.0 | ... | ... | ... | V | Maquereaux |
| Cutlassfish [Sablya] | C | — | 1.7 | 18.4 | ... | ... | ... | V | Trichiuridés |
| Marlins [Marliny] | C | — | 0.2 | 0.1 | ... | ... | ... | V | Marlins |
| Sailfishes [Papusniki] | C | 0.5 | 0.3 | ø | ... | ... | ... | V | Voiliers |
| Swordfish [Mech ryba] | C | — | ø | 0.1 | ... | ... | ... | V | Espadon |
| Sharks, rays, chimaeras | C | 0.1 | 3.7 | 20.8 | ... | ... | ... | V | Squales, raies, chimères |
| Sharks [Akuly] | C | 0.1 | 3.7 | 20.8 | ... | ... | ... | V | Squales |
| Rays [Skaty] | C | ø | ... | ... | ... | ... | ... | V | Raies |
| Unsorted and unidentified fishes | C | 130.1 | 192.9 | 169.7 | ... | ... | ... | V | Poissons non triés et non identifiés |
| Crustaceans | C | 48.8 | 49.3 | 58.9 | ... | ... | ... | V | Crustacés |
| King crab [Kamchatka kraby] | C | 46.2 | 44.4 | 46.0 | ... | ... | ... | V | Crabe |
| Various marine crustaceans | C | 1.3 | 3.9 | 12.0 | ... | ... | ... | V | Crustacés marins divers |
| Freshwater crustaceans, # | C | 1.3 | 1.0 | 0.9 | ... | ... | ... | V | Crustacés d'eau douce # |
| Molluscs | C | ... | ... | ... | ... | ... | ... | V | Mollusques |
| Squids | C | ø | 0.4 | 0.4 | ... | ... | ... | V | Encornets |
| Aquatic plants d/ | C | 64.9 | 72.0 | 64.6 | ... | ... | ... | V | Plantes aquatiques d/ |

**B7-1** *(concluded)*
**USSR:**
**Catches and landings, by species**

*(fin)* **B7-1**
**URSS:**
**Quantités pêchées et débarquées, par espèces**

USSR (concluded)

a/ Live weight; landings data not available.
b/ Includes quantities of "Greenland halibut" estimated by the USSR at about 21 thousand metric tons in 1964 and 15 thousand metric tons in 1965, caught mainly in the Barents Sea, Spitzbergen, Bear Islands and Norwegian Sea.
c/ Includes herrings from the White Sea, Kanin and Petchora Bays.
d/ Including unspecified quantities of shellfish.

URSS (fin)

a/ Poids vif; les données pour les quantités debarquées ne sont pas disponibles.
b/ Y compris des quantités de "Flétan noir" estimées par l'URSS à 21 000 tonnes métriques environ en 1964 et à 15 000 tonnes métriques en 1965, pêchées principalement dans la mer de Barents, la mer de Norvège, le Spitzberg et l'île Bear.
c/ Y compris harengs de la mer Blanche et des golfes de Kanin et Petchora.
d/ Y compris des quantités non spécifiées de mollusques.

# C - CATCHES: BY SPECIES

# C - QUANTITES PECHEES: PAR ESPECES

# C - CAPTURAS: POR ESPECIES

*C1 - Freshwater and diadromous fishes*

*C1 - Poissons d'eau douce et poissons diadromes*

*C1 - Peces de agua dulce y diadromos*

# CI-1
## FRESHWATER FISHES :
## Catches, by species and by countries

# CI-1
## POISSONS D'EAU DOUCE:
## Quantités pêchées, par espèces et par pays

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| **GRAND TOTAL** | 4 400.0 | 5 690.0 | 5 760.0 | 5 890.0 | 6 060.0 | 6 170.0 | 6 150.0 | | **TOTAL GENERAL** |
| Carps<br>Cyprinidae | 275.0 | 276.0 | 242.0 | 250.0 | 258.0 | 252.0 | 262.0 | | Carpes<br>[Carpas] |
| Morocco | ... | ø | ø | ø | ø | ø | ø | | Maroc |
| Canada | 0.9 | 0.7 | ... | 0.8 | 0.9 | 0.9 | ... | | Canada |
| Mexico | 0.7 | 0.7 | 0.9 | 1.0 | 0.7 | 0.6 | 0.8 | | Mexique |
| United States (Atlantic) | 1.4 | 0.6 | 0.4 | 0.4 | 0.4 | 0.3 | 0.6 | | Etats-Unis (Atlantique) |
| United States (Pacific) | 0.4 | 0.5 | 0.6 | 0.6 | 0.5 | 0.3 | ... | | Etats-Unis (Pacifique) |
| United States (Great Lakes) | 3.8 | 3.7 | 3.5 | 2.9 | 2.4 | 3.0 | 3.3 | | Etats-Unis (Grands Lacs) |
| United States (Mississippi River and Tributaries) | 8.9 | 9.3 | 9.2 | 9.7 | 11.8 | 10.0 | ... | | Etats-Unis (Mississipi et affluents) |
| China (Taiwan) | 3.6 | 4.3 | 4.4 | 4.1 | 4.6 | 5.1 | 4.9 | | Chine (Taïwan) |
| Israel a/ | 8.7 | 10.4 | 10.4 | 9.3 | 9.7 | 9.6 | 8.6 | | Israël a/ |
| Japan (Inland fisheries) | 2.2 | 2.2 | 2.4 | 2.7 | 2.8 | 3.1 | 3.3 | | Japon (Pêche dans les eaux intérieures) |
| Japan (Aquiculture) | 5.8 | 6.6 | 6.3 | 6.6 | 7.6 | 8.0 | 9.8 | | Japon (Culture) |
| Korea (Rep. of) (Aquiculture) | ... | 0.1 | ø | ø | ø | ø | ø | | Corée (Rép. de) (Culture) |
| Thailand | 5.5 | 9.0 | 9.6 | 8.0 | 7.7 | 9.8 | 10.1 | | Thaïlande |
| Turkey | 2.9 | 3.3 | 3.8 | 3.3 | 3.1 | 2.5 | ... | | Turquie |
| Czechoslovakia b/ | 7.0 | 8.3 | 8.6 | 9.5 | 9.0 | 9.0 | 9.5 | | Tchécoslovaquie b/ |
| Finland c/ | ... | 4.6 | 3.6 | 3.3 | 2.8 | 2.6 | 2.5 | | Finlande c/ |
| Germany (Eastern) | ... | ... | ... | 7.0 | ... | 9.3 | ... | | Allemagne (orientale) |
| Netherlands | 0.9 | 0.9 | 0.7 | 0.4 | 0.5 | 0.4 | 0.3 | | Pays-Bas |
| Poland | ... | 13.3 | 12.7 | 13.9 | 15.9 | 14.4 | 15.1 | | Pologne |
| Spain d/ e/ | 5.0 | 7.5 | 8.0 | 8.5 | 9.0 | 9.0 | 9.0 | | Espagne d/ e/ |
| Sweden f/ | 0.4 | 0.2 | 0.1 | 0.1 | ... | ... | ... | | Suède f/ |
| Yugoslavia | 5.2 | 7.6 | 7.0 | 7.4 | 6.9 | 8.4 | 10.8 | | Yougoslavie |
| USSR | 190.1 | 175.1 | 143.2 | 150.1 | 153.8 | 146.0 | 149.3 | | URSS |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Various freshwater fishes | [4 120.0] | [5 410.0] | [5 520.0] | [5 640.0] | [5 800.0] | [5 920.0] | [5 890.0] | | Poissons d'eau douce divers<br>[Varios peces de agua dulce] |
| Algeria | ... | ... | ... | ... | ... | ... | ... | | Algérie |
| Angola | ... | ... | ... | ... | ... | ... | ... | | Angola |
| Botswana | ... | ... | ... | ... | ... | ... | ... | | Botswana |
| Burundi g/ | 11.5 | 5.3 | 7.2 | 10.6 | 9.7 | 13.3 | 16.6 | | Burundi g/ |
| Cameroon | 55.0 | 50.0 | 50.0 | 50.0 | 50.0 | 50.0 | ... | | Cameroun |
| Central African Republic | ... | ... | ... | ... | ... | ... | ... | | République centrafricaine |
| Chad | ... | ... | 80.0 | 80.0 | ... | 100.0 | 100.0 | | Tchad |
| Congo (Brazzaville) | ... | 3.0 | 3.0 | 3.0 | 3.0 | 3.0 | 3.0 | | Congo (Brazzaville) |
| Congo (Dem. Rep. of) | 131.6 | 68.0 | 70.0 | 60.0 | 65.0 | 70.0 | 72.0 | | Congo (Rép. dém. du) |
| Dahomey | 20.0 | 22.0 | 24.0 | 22.0 | 22.0 | 16.0 | 15.0 | | Dahomey |
| Ethiopia | ... | ... | ... | ... | ... | 0.5 | ... | | Ethiopie |
| Gabon | ... | ... | ... | ... | 0.3 | 0.1 | 0.1 | | Gabon |
| Ghana | ... | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | | Ghana |
| Guinea | ... | ... | ... | ... | ... | ... | ... | | Guinée |
| Ivory Coast | ... | ... | ... | ... | 1.0 | 1.0 | 1.0 | | Côte d'Ivoire |
| Kenya | ... | 8.4 | 13.2 | 15.6 | 15.8 | 17.6 | 21.3 | | Kenya |
| Liberia | ... | ... | ... | ... | ... | ... | ... | | Libéria |
| Libya | ... | ... | ... | ... | ... | ... | ... | | Libye |
| Madagascar | 22.5 | 25.0 | 27.0 | 31.0 | 39.0 | 36.0 | 41.0 | | Madagascar |
| Malawi | ... | 6.3 | 11.5 | 13.7 | 13.2 | 18.9 | 17.5 | | Malawi |
| Mali | ... | ... | ... | ... | ... | 90.0 | ... | | Mali |
| Mauritania | ... | ... | ... | ... | ... | ... | ... | | Mauritanie |
| Morocco | ... | 0.4 | 0.4 | 0.3 | 0.4 | 0.4 | 0.3 | | Maroc |
| Mozambique | ... | ... | ... | ... | ... | ... | ... | | Mozambique |
| Niger | ... | 4.2 | 6.0 | 9.0 | 6.3 | ... | ... | | Niger |
| Nigeria | ... | 20.0 | 30.0 | 30.0 | 30.0 | ... | ... | | Nigéria |
| Rhodesia (Southern) | ... | 0.1 | 0.2 | 1.3 | 1.9 | ... | ... | | Rhodésie (Sud) |
| Rwanda g/ | ... | ... | ... | ... | ... | ... | ... | | Rwanda g/ |
| Senegal | 29.0 | 29.0 | 30.0 | 20.0 | 21.6 | 30.2 | 42.7 | | Sénegal |

## C1-1 (continued)
FRESHWATER FISHES:
Catches, by species and by countries

## (suite) C1-1
POISSONS D'EAU DOUCE:
Quantités pêchées, par espèces et par pays

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| Various freshwater fishes (continued) | | | | | | | | | Poissons d'eau douce divers (suite) [Varios peces de agua dulce] (continúa) |
| Sierra Leone | 0.2 | 0.4 | 0.5 | 0.5 | 0.8 | 0.8 | 0.8 | | Sierra Leone |
| South Africa | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | | Afrique du Sud |
| South West Africa | ... | ... | ... | ... | ... | ... | ... | | Sud-Ouest africain |
| Sudan h/ | 18.3 | 16.1 | 17.0 | ... | ... | ... | ... | | Soudan h/ |
| Tanzania (Tanganyika) | 50.0 | 55.0 | 54.0 | 65.0 | 77.6 | 80.9 | 73.0 | | Tanzanie (Tanganyika) |
| Togo | 1.5 | ... | 1.5 | 1.3 | 2.0 | 2.5 | 2.5 | | Togo |
| Tunisia | ... | ... | ... | ... | ... | ... | ... | | Tunisie |
| Uganda | 54.7 | 63.3 | 69.6 | 69.9 | 70.5 | 76.3 | 83.3 | | Ouganda |
| United Arab Republic | 48.5 | 55.2 | 55.0 | 50.9 | ... | ... | ... | | République arabe unie |
| Upper Volta | ... | 1.5 | 2.5 | 3.0 | 3.5 | 3.5 | 4.0 | | Haute-Volta |
| Zambia i/ | 26.9 | 20.4 | 22.2 | 40.1 | 42.3 | 40.1 | 40.1 | | Zambie i/ |
| Canada j/ | 27.8 | 27.2 | 42.9 | 31.6 | 22.4 | 27.6 | 28.8 | | Canada j/ |
| Costa Rica | ... | ... | ... | ... | ... | ... | ... | | Costa Rica |
| Cuba | ... | ... | ... | ... | ... | ... | ... | | Cuba |
| Dominican Republic | ... | ... | ... | 0.1 | 0.1 | 0.5 | ... | | République Dominicaine |
| El Salvador | 1.4 | 1.0 | 1.3 | 1.5 | 2.1 | 2.6 | ... | | El Salvador |
| Mexico | 2.6 | 2.9 | 1.9 | 2.4 | 2.6 | 2.6 | 3.7 | | Mexique |
| Nicaragua | ... | ... | 0.9 | 0.9 | 0.9 | 1.1 | ... | | Nicaragua |
| Puerto Rico | 0.2 | 0.2 | 0.2 | 0.2 | 0.2 | 0.2 | 0.2 | | Porto Rico |
| Trinidad and Tobago | ... | ... | ... | 0.2 | 0.3 | 0.5 | ... | | Trinité et Tobago |
| United States (Atlantic) k/ | 7.3 | 11.1 | 12.0 | 11.3 | 11.5 | 11.3 | ... | | Etats-Unis (Atlantique) k/ |
| United States (Pacific) l/ | ø | 0.1 | ø | 0.1 | 0.1 | 0.1 | ... | | Etats-Unis (Pacifique) l/ |
| United States (Great Lakes) m/ | 12.7 | 13.2 | 13.4 | 13.2 | 14.9 | 13.4 | ... | | Etats-Unis (Grands Lacs) m/ |
| United States (Mississippi River and Tributaries) n/ | 18.6 | 16.6 | 15.8 | 18.2 | 18.2 | 17.1 | ... | | Etats-Unis (Mississipi et affluents) n/ |
| Argentina | 10.3 | 14.3 | 10.0 | 12.0 | 14.6 | 12.9 | 10.0 | | Argentine |
| Bolivia o/ | 0.8 | 0.1 | 0.2 | 0.2 | 0.2 | ... | ... | | Bolivie o/ |
| Brazil | ... | 57.5 | 63.5 | 74.3 | 88.5 | 90.6 | ... | | Brésil |
| Chile | ... | ... | ... | ... | ... | ... | ... | | Chili |
| Colombia | 17.4 | 19.5 | 21.5 | 22.5 | 25.3 | 25.9 | 28.0 | | Colombie |
| Ecuador | ... | ... | ... | ... | ... | ... | ... | | Equateur |
| Guyana | ... | ... | ... | ... | ... | ... | ... | | Guyane |
| Paraguay | ... | ... | ... | ... | ... | 0.7 | 0.7 | | Paraguay |
| Peru | 61.0 | 71.2 | 75.0 | 79.0 | 83.3 | 80.0 | 80.0 | | Pérou |
| Surinam | 0.3 | 0.5 | 1.0 | 0.9 | 0.8 | 1.2 | 0.7 | | Surinam |
| Uruguay | ... | ø | ø | ø | ø | ø | ... | | Uruguay |
| Venezuela | 10.2 | 14.4 | 13.4 | 13.2 | 19.3 | 16.6 | 18.4 | | Venezuela |
| Afghanistan | ... | ... | ... | ... | ... | ... | | | Afghanistan |
| Bhutan | ... | ... | ... | ... | ... | ... | | | Bhoutan |
| Burma | 103.0 | 103.0 | 103.0 | 103.0 | 103.0 | 103.0 | 103.0 | | Birmanie |
| Cambodia | ... | 120.0 | 115.0 | 122.0 | 125.0 | 123.0 | 124.0 | | Cambodge |
| Ceylon e/ | ... | 3.4 | 4.6 | 4.4 | 5.5 | 7.6 | 9.3 | | Ceylan e/ |
| China (mainland) | 1 660.0 | ... | ... | ... | ... | ... | ... | | Chine (continentale) |
| China (Taiwan) | 6.0 | 8.3 | 6.6 | 7.4 | 7.2 | 7.7 | 8.3 | | Chine (Taïwan) |
| Hong Kong | 21.1 | 9.4 | 11.9 | 14.7 | 22.8 | 26.3 | 30.7 | | Hong-kong |
| India p/ | 308.7 | 277.4 | 329.6 | 390.4 | 459.9 | 507.1 | 477.5 | | Inde p/ |
| Indonesia | 266.0 | 385.1 | 402.0 | 377.2 | ... | 290.4 | 281.4 | | Indonésie |
| Iran | ... | ... | ... | ... | ... | ... | ... | | Iran |
| Iraq | ... | ... | 7.9 | 9.8 | 17.8 | 12.0 | 17.0 | | Irak |
| Israel a/ | ... | ... | ... | 2.2 | 2.0 | 1.9 | 2.6 | | Israël a/ |
| Japan (Inland fisheries) | 23.3 | 23.0 | 25.3 | 25.3 | 27.2 | 27.6 | 27.3 | | Japon (Pêche dans les eaux intérieures) |
| Japan (Aquiculture) | ... | ... | 2.7 | 2.3 | 2.3 | 2.4 | 2.2 | | Japon (Culture) |
| Jordan | ø | ø | ø | ø | ø | ø | ... | | Jordanie |
| Korea (Rep. of) | 0.7 | 0.4 | 0.5 | 0.6 | 0.1 | ø | 0.1 | | Corée (Rép. de) |
| Laos | ... | ... | ... | ... | ... | ... | ... | | Laos |
| Lebanon | ... | ø | ø | ø | ø | ø | ... | | Liban |
| Malaysia (West Malaysia) | 25.4 | 25.4 | 25.4 | 25.4 | 25.4 | 25.4 | 25.4 | | Malaisie (Malaisie occidentale) |
| Malaysia (Sabah) | 0.1 | 0.1 | 0.1 | 0.2 | 0.5 | 0.7 | 1.0 | | Malaisie (Sabah) |
| Mongolia | ... | ... | ... | ... | ... | ... | ... | | Mongolie |
| Nepal | ... | ... | ... | ... | ... | ... | ... | | Nepal |
| Pakistan | 192.3 | 216.1 | 217.6 | 222.0 | 222.0 | 231.8 | 231.8 | | Pakistan |
| Philippines q/ | 17.5 | 17.5 | 17.5 | 17.5 | 17.5 | 17.5 | 17.5 | | Philippines q/ |
| Syria | ... | ... | ... | ... | ... | ... | ... | | Syrie |
| Thailand | 42.5 | 60.1 | 56.7 | 84.0 | 71.2 | 71.9 | 73.4 | | Thaïland |
| Turkey | 12.6 | 2.9 | 4.2 | 3.9 | 4.0 | 4.0 | ... | | Turquie |
| Viet-Nam (North) | 27.8 | 78.0 | 66.3 | 85.0 | ... | ... | ... | | Viet-Nam (du Nord) |
| Viet-Nam (Rep. of) | ... | 50.0 | 55.0 | 49.9 | 52.0 | 57.0 | 64.7 | | Viet-Nam (Rép. du) |

C1-1 *(concluded)*
FRESHWATER FISHES:
Catches, by species and by countries

*(fin)* C1-1
POISSONS D'EAU DOUCE:
Quantités pêchées, par espèces et par pays

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| Various freshwater fishes (concluded) | | | | | | | | | Poissons d'eau douce divers (fin) [Varios peces de agua dulce](fin) |
| Austria | 3.5 | 4.2 | 4.5 | 4.6 | 4.9 | 5.1 | 4.9 | | Autriche |
| Belgium | ... | ... | ... | ... | ... | ... | ... | | Belgique |
| Bulgaria | ... | ... | ... | ... | ... | ... | ... | | Bulgarie |
| Czechoslovakia r/ | 0.9 | 0.4 | 1.1 | ... | 1.5 | 1.8 | 1.8 | | Tchécoslovaquie r/ |
| Denmark | 0.3 | 0.3 | 0.3 | 0.3 | 0.3 | 0.3 | 0.4 | | Danemark |
| Finland c/ | 26.4 | 24.4 | 19.4 | 18.3 | 14.7 | 15.2 | 14.7 | | Finlande c/ |
| Germany (Eastern) | ... | ... | ... | 2.3 | ... | 1.9 | ... | | Allemagne (orientale) |
| Germany (Fed. Rep. of) | 10.1 | 10.1 | 10.1 | 10.1 | 10.1 | 10.0 | 10.1 | | Allemagne (Rép. féd. d') |
| Greece | 10.4 | 10.5 | 11.0 | 11.5 | 12.0 | 12.0 | ... | | Grèce |
| Hungary | 13.0 | 19.3 | 21.0 | 21.0 | 22.7 | 24.8 | 26.4 | | Hongrie |
| Italy | 10.8 | 10.6 | 10.6 | 12.1 | 14.2 | 15.1 | 16.1 | | Italie |
| Luxembourg | 0.4 | 0.4 | 0.6 | 0.6 | ... | ... | ... | | Luxembourg |
| Netherlands s/ | 10.4 | 10.1 | 8.1 | 8.2 | 10.6 | 11.0 | 13.1 | | Pays-Bas s/ |
| Poland | 5.1 | 4.3 | 4.1 | 4.2 | 5.3 | 4.5 | 4.9 | | Pologne |
| Portugal | 0.4 | 0.2 | 0.2 | 0.3 | ... | ... | ... | | Portugal |
| Romania | ... | 16.0 | 24.7 | 29.4 | 23.8 | ... | 22.3 | | Roumanie |
| Sweden f/ t/ | 0.9 | 0.9 | 0.9 | 0.7 | 1.0 | 0.8 | 0.8 | | Suède f/ t/ |
| Switzerland | 2.0 | 2.8 | 2.8 | 3.3 | 2.8 | 2.7 | 3.0 | | Suisse |
| Yugoslavia | 5.6 | 5.3 | 4.9 | 5.7 | 6.1 | 7.5 | 7.4 | | Yougoslavie |
| Australia | 1.0 | 0.6 | 0.5 | 0.5 | 0.4 | 0.5 | 0.4 | | Australie |
| USSR u/ | 256.6 | 229.9 | 198.7 | 183.3 | 224.6 | 313.8 | 259.2 | | URSS u/ |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |

a/ 1958, 1961-62 "Carps" includes "Various freshwater fishes".
b/ 1963, data includes tench, pike and other freshwater fishes.
c/ 1958, "Carps" included with "Various freshwater fishes.
d/ Includes also quantities caught by sport fishermen.
e/ Includes "Shads, milkfishes, etc.".
f/ 1964-66 "Carps" included with "Various freshwater fishes".
g/ 1958, Burundi includes data for Rwanda.
h/ The figures for the catch of freshwater fisheries are computed on the basis of the statistics on the output of dried and salted fish converted to the live weight basis.
i/ Up to 1962, data exclude the production of minor fisheries.
j/ 1962, includes eels and lake herring (cisco).
k/ Includes bowfin, crappie, garfish, lamprey, minnows, pike or pickerel, sheepshead, suckers and sunfish.
l/ Includes hardhead and suckers.
m/ Includes alewives, bowfin, buffalofish, burbot, cisco, crappie, garfish, gizzard shad, goldfish, mooneye, pike or pickerel, quillback, rock bass, sauger, sculpin, sunfish, tullibee, white bass and white perch.
n/ Includes bowfin, burbot, crappie, garfish, gizzard shad, lake herring, mooneye, pike or pickerel, quillback, smelt, suckers, white bass, yellow bass and yellow perch.
o/ 1958, includes trouts.
p/ 1958, inland catch has been computed on the basis of 29% of the total production. 1961-66 actual production.
q/ Might include small quantities of trouts and similar species.
r/ 1963, included with "Carps".
s/ Includes immature fish caught in lake Jjssel.
t/ Excludes fish caught in rivers and lakes previously estimated at 14 000 metric tons annually.
u/ Up to 1962 includes "River eels".

a/ 1958, 1961-62 "Carpes" comprend "Poissons d'eau douce divers".
b/ Les données pour 1963 comprennent tanche, brochet et autres poissons d'eau douce.
c/ 1958, "Carpes" compris avec "Poissons d'eau douce divers".
d/ Y compris aussi des quantités capturées par les pêcheurs sportifs.
e/ Y compris "Aloses, chanidés, etc.".
f/ 1964-66 "Carpes" compris avec "Poissons d'eau douce divers".
g/ 1958, les données pour Rwanda sont comprises avec Burundi.
h/ Les quantités des poissons d'eau douce pêchées sont obtenues en calculant le poids vif d'après les statistiques de la production de poissons séchés et salés.
i/ Jusqu'à 1962, les données ne comprennent pas les pêcheries moins importantes.
j/ 1962, y compris anguilles et hareng de lac.
k/ Y compris des poissons dont le nom français n'est pas connu.
l/ Y compris des poissons dont le nom français n'est pas connu.
m/ Y compris des poissons dont le nom français n'est pas connu.
n/ Y compris des poissons dont le nom francais n'est pas connu.
o/ 1958, y compris truites.
p/ 1958, les quantités pêchées dans les eaux intérieures representent 29% de la production totale de poisson. 1961-66, production réelle.
q/ Peut comprendre de petites quantités de truites et espèces similaires.
r/ 1963, compris avec "Carpes".
s/ Y compris poissons immatures pêchés dans le lac Jjssel.
t/ Non compris les poissons pêchés dans les rivières et dans les lacs estimés auparavant à 14 000 tonnes métriques par an.
u/ Jusqu'à 1962 comprend "Anguilles".

## CI-2
**STURGEONS, PADDLEFISHES:**
**Catches, by species and by countries**

## CI-2
**ESTURGEONS, SPATULES:**
**Quantités pêchées, par espèces et par pays**

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| GRAND TOTAL | 14.0 | 16.0 | 23.0 | 21.0 | 19.0 | 18.0 | 16.0 | | TOTAL GENERAL |
| Paddlefishes<br>Polyodontidae | ø | ø | ø | ø | ø | ø | ø | | Spatules<br>[Sollos] |
| United States (Atlantic) | ø | ø | ø | ø | ø | ø | ... | | Etats-Unis (Atlantique) |
| United States (Mississippi River and Tributaries) | 0.3 | 0.3 | 0.2 | 0.3 | 0.4 | 0.2 | ... | | Etats-Unis (Mississipi et affluents) |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Sturgeons<br>Acipenseridae | 14.0 | 16.0 | 23.0 | 21.0 | 19.0 | 18.0 | 16.0 | | Esturgeons<br>[Esturiones] |
| Canada | 0.3 | 0.3 | 0.2 | 0.2 | 0.2 | 0.2 | 0.2 | | Canada |
| United States (Atlantic) | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | ... | | Etats-Unis (Atlantique) |
| United States (Pacific) | 0.2 | 0.2 | 0.2 | 0.2 | 0.2 | 0.2 | ... | | Etats-Unis (Pacifique) |
| United States (Great Lakes) | ø | ø | ø | ø | ø | ø | ... | | Etats-Unis (Grands Lacs) |
| United States (Mississippi River and Tributaries) | — | ø | ø | ø | ø | ø | ... | | Etats-Unis (Mississipi et affluents) |
| France | ø | ø | ø | ø | ø | ø | ø | | France |
| Germany (Fed. Rep. of) | ø | ø | ø | ø | ø | ... | ... | | Allemagne (Rép. féd. d') |
| Netherlands | ø | ø | ø | — | — | ø | — | | Pays-Bas |
| Romania | ... | 0.3 | 0.2 | 0.2 | 0.3 | ... | 0.2 | | Roumanie |
| Spain a/ | ø | ø | ø | ø | ... | ... | ... | | Espagne a/ |
| USSR | 13.5 | 15.4 | 22.1 | 20.5 | 17.8 | 16.8 | 15.1 | | URSS |
| Other countries b/ | ... | ... | ... | ... | ... | ... | ... | | Autres pays b/ |

a/ Includes also quantities caught by sport fishermen.
b/ Sturgeons are caught in several countries where catch statistics are not available.

a/ Y compris aussi des quantités capturées par les pêcheurs sportifs.
b/ Les esturgeons sont pêchés par plusieurs pays pour lesquels on ne dispose pas de statistiques.

# C1-3
**RIVER EELS:**
**Catches, by species and by countries**

# C1-3
**ANGUILLES:**
**Quantités pêchées, par espèces et par pays**

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| **GRAND TOTAL** | 25.0 | 31.0 | 30.0 | 34.0 | 36.0 | 40.0 | 41.0 | | **TOTAL GENERAL** |
| American eel *Anguilla rostrata* | 1.0 | 1.0 | [1.0] | 1.0 | 1.0 | 2.0 | [2.0] | | Anguille américaine [Anguila americana] |
| Canada (Inland) | ... | ... | ... | ... | 0.4 | 0.4 | 0.4 | | Canada (Eaux intérieures) |
| Canada (Atlantic) | 0.4 | 0.3 | ... | 0.4 | 0.4 | 0.4 | 0.4 | | Canada (Atlantique) |
| Mexico | ... | ... | ... | ø | ø | ø | — | | Mexique |
| United States (Atlantic) | 0.6 | 0.4 | 0.3 | 0.4 | 0.5 | 0.7 | ... | | Etats-Unis (Atlantique) |
| United States (Great Lakes) | ø | ø | ø | ø | ø | ø | ... | | Etats-Unis (Grands Lacs) |
| United States (Mississippi River and Tributaries) | — | — | — | — | ø | ø | ... | | Etats-Unis (Mississipi et affluents) |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| European eel *Anguilla anguilla* | 15.0 | 18.0 | 18.0 | 20.0 | 19.0 | 19.0 | 19.0 | | Anguille européenne [Anguila europea] |
| Morocco | ... | 0.3 | 0.3 | 0.3 | 0.3 | 0.3 | 0.3 | | Maroc |
| Czechoslovakia | ... | ... | ... | ø | ø | ø | — | | Tchécoslovaquie |
| Denmark | 3.3 | 3.9 | 3.9 | 4.0 | 3.3 | 3.2 | 3.7 | | Danemark |
| Finland | ... | ... | ø | ... | ... | ... | ... | | Finlande |
| France | 0.7 | 1.4 | 1.4 | 1.4 | 1.5 | 1.7 | 1.3 | | France |
| Germany (Eastern) | ... | ... | ... | 1.6 | 1.4 | 1.1 | ... | | Allemagne (orientale) |
| Germany (Fed. Rep. of) | 0.4 | 0.5 | 0.4 | 0.5 | 0.4 | 0.4 | 0.5 | | Allemagne (Rép. féd. d') |
| Ireland | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.2 | 0.1 | | Irlande |
| Italy | 2.5 | 3.1 | 3.5 | 4.0 | 3.3 | 3.0 | 2.6 | | Italie |
| Netherlands | 2.9 | 2.5 | 1.6 | 1.9 | 2.4 | 2.7 | 2.8 | | Pays-Bas |
| Norway | 0.4 | 0.5 | 0.4 | 0.5 | 0.4 | 0.5 | 0.5 | | Norvège |
| Poland | 1.2 | 0.9 | 1.0 | 1.0 | 1.1 | 0.9 | 1.0 | | Pologne |
| Spain (Inland) a/ | 0.5 | 1.0 | 1.2 | 1.5 | 1.6 | 1.2 | 1.2 | | Espagne (Eaux intérieures) a/ |
| Spain (Marine fisheries) | ... | 0.1 | 0.4 | 0.4 | 0.7 | 0.5 | 0.5 | | Espagne (Pêche maritime) |
| Sweden | 1.8 | 2.1 | 1.9 | 2.1 | 1.8 | 1.7 | 1.7 | | Suède |
| UK (England and Wales) | ø | ø | ø | ø | ø | ø | ø | | R-U (Angleterre et Galles) |
| UK (Northern Ireland) | 0.5 | 0.7 | 0.7 | 0.7 | 0.6 | 0.8 | ... | | R-U (Irlande du Nord) |
| USSR b/ | ... | ... | ... | 0.3 | 0.3 | 0.3 | 0.4 | | URSS b/ |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Japanese eel *Anguilla japonica* | 9.0 | 12.0 | 11.0 | 13.0 | 16.0 | 19.0 | 20.0 | | Anguille japonaise [Anguila japonesa] |
| China (Taiwan) | 0.1 | 0.2 | 0.1 | 0.1 | 0.2 | 0.2 | 0.2 | | Chine (Taïwan) |
| Japan (Inland fisheries) | 2.8 | 3.4 | 3.1 | 2.7 | 2.8 | 2.8 | 2.8 | | Japon (Pêche dans les eaux intérieures) |
| Japan (Aquiculture) | 6.3 | 8.1 | 7.6 | 9.9 | 13.4 | 16.0 | 17.0 | | Japon (Culture) |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Various river eels *Anguilla* spp. | ... | ø | ø | ø | ø | ø | ø | | Anguilles diverses [Otras anguilas] |
| Tunisia | ... | ... | ... | 0.3 | 0.1 | 0.2 | ... | | Tunisie |
| Australia | ... | ø | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | | Australie |
| New Zealand | — | 0.1 | 0.1 | ø | ø | ø | ... | | Nouvelle-Zélande |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |

a/ Includes also quantities caught by sport fishermen.
b/ Up to 1962, included under "Various freshwater fishes", see Table C1-1.

a/ Y compris aussi des quantités capturées par les pêcheurs sportifs.
b/ Jusqu'à 1962, compris avec "Poissons d'eau douce divers", voir le tableau C1-1.

# CI-4
## SALMONS, TROUTS, SMELTS, ETC.:
## Catches, by species and by countries

# CI-4
## SAUMONS, TRUITES, EPERLANS, ETC.:
## Quantités pêchées, par espèces et par pays

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| **GRAND TOTAL** | 740.0 | 810.0 | 550.0 | 620.0 | 590.0 | 880.0 | 1 180.0 | | **TOTAL GENERAL** |
| Argentines<br>*Argentina* spp. | ... | ... | ... | 12.0 | 18.0 | 15.0 | 49.0 | | Argentines<br>[Argentines] |
| USSR | ... | ... | ... | 12.3 | 17.8 | 15.1 | 49.0 | | URSS |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Atlantic salmon<br>*Salmo salar* | 9.0 | 10.0 | 12.0 | 11.0 | 14.0 | 12.0 | 12.0 | | Saumon de l'Atlantique<br>[Salmón del Atlántico] |
| Canada | 1.6 | 1.6 | 1.7 | 1.8 | 2.1 | 2.2 | 2.3 | | Canada |
| Greenland | ... | 0.1 | 0.3 | 0.5 | 1.5 | 0.8 | 1.3 | | Groenland |
| United States | ø | ø | ø | ø | ø | ø | ... | | Etats-Unis |
| Denmark | 1.1 | 1.7 | 1.5 | 1.2 | 1.7 | 2.0 | 1.7 | | Danemark |
| Faeroe Islands | — | — | — | — | — | ø | 0.1 | | Iles Féroé |
| Finland a/ | 0.3 | 0.6 | 0.5 | 0.5 | 0.6 | 0.5 | 0.5 | | Finlande a/ |
| France | ø | ø | ø | ø | ø | ø | ø | | France |
| Germany (Fed. Rep. of) a/ | 0.2 | 0.4 | 0.3 | 0.2 | 0.3 | 0.2 | 0.2 | | Allemagne (Rép. féd. d') a/ |
| Iceland | ... | 0.2 | 0.1 | 0.2 | 0.2 | ø | -- | | Islande |
| Ireland | 0.8 | 0.6 | 1.3 | 1.3 | 1.4 | 1.3 | 1.1 | | Irlande |
| Netherlands | ø | ø | ø | ø | ø | ø | -- | | Pays-Bas |
| Norway a/ | 1.2 | 1.3 | 1.7 | 1.8 | 1.9 | 1.7 | 1.7 | | Norvège a/ |
| Poland b/ | 0.2 | 0.1 | 0.3 | 0.3 | 0.4 | 0.2 | 0.1 | | Pologne b/ |
| Portugal | ø | ø | ø | ø | ø | ø | ø | | Portugal |
| Spain | ø | ø | ø | ø | ø | ø | ø | | Espagne |
| Sweden | 0.3 | 0.6 | 0.4 | 0.4 | 0.6 | 0.5 | 0.4 | | Suède |
| UK (England and Wales) (Inland fisheries) | ... | ... | ... | ... | ... | 0.3 | ... | | R-U (Angleterre et Galles)(Pêche dans les eaux intérieures) |
| UK (England and Wales) (Marine fisheries) c/ d/ | 2.0 | ø | 0.1 | ø | 0.1 | 0.1 | 0.1 | | R-U (Angleterre et Galles)(Pêche maritime) c/ d/ |
| UK (Scotland) d/ | ... | 1.3 | 2.1 | 1.7 | 1.9 | 1.3 | 1.3 | | R-U (Ecosse) d/ |
| UK (Northern Ireland) d/ | ... | 0.2 | 0.6 | 0.5 | 0.6 | 0.4 | ... | | R-U (Irlande du Nord) d/ |
| USSR | 1.3 | 1.0 | 0.6 | 0.2 | 0.9 | 0.8 | 0.8 | | URSS |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Capelin<br>*Mallotus villosus* | 104.0 | 224.0 | 8.0 | 42.0 | 38.0 | 281.0 | 521.0 | | Capelan<br>[Capelan] |
| Canada (Atlantic) | 10.6 | 5.2 | 4.6 | 5.5 | 5.0 | 5.0 | 5.0 | | Canada (Atlantique) |
| Greenland | ... | ... | ... | ... | 4.0 | 1.6 | 1.4 | | Groenland |
| St. Pierre and Miquelon | ... | ... | 0.1 | 0.1 | ø | ø | ... | | St-Pierre-et-Miquelon |
| Iceland | -- | -- | -- | 1.1 | 8.6 | 49.7 | 124.9 | | Islande |
| Norway | 91.7 | 217.2 | 0.4 | 28.3 | 19.6 | 217.3 | 379.6 | | Norvège |
| USSR | 1.4 | 1.8 | 3.3 | 6.4 | 0.4 | 7.3 | 9.7 | | URSS |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Cherry (masu) salmon<br>*Oncorhynchus masou* | ... | ... | ... | ... | ... | ... | ... | | Saumon masou<br>[Salmón "masou"] |
| Japan e/ | ... | ... | ... | ... | ... | ... | ... | | Japon e/ |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Chinook (spring, king) salmon<br>*Oncorhynchus tshawytscha* | 19.0 | 17.0 | 16.0 | 17.0 | 20.0 | 20.0 | 20.0 | | Saumon chinook<br>[Salmón "chinook"] |
| Canada | 5.6 | 3.6 | 3.6 | 4.1 | 5.5 | 5.8 | 7.0 | | Canada |
| United States | 12.5 | 12.2 | 11.4 | 12.3 | 13.0 | 13.3 | 12.0 | | Etats-Unis |
| Japan f/ | ... | ... | ... | ... | ... | ... | ... | | Japon f/ |
| USSR | 0.7 | 0.7 | 1.0 | 1.0 | 1.4 | 1.2 | 1.0 | | URSS |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |

C1-4 *(continued)*
SALMONS, TROUTS, SMELTS, ETC.:
Catches, by species and by countries

*(suite)* C1-4
SAUMONS, TRUITES, EPERLANS, ETC.:
Quantités pêchées, par espèces et par pays

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| Chum (keta, dog) salmon<br>*Oncorhynchus keta* | 185.0 | 149.0 | 149.0 | 134.0 | 148.0 | 133.0 | 148.0 | | Saumon chum<br>[Salmón "chum"] |
| Canada | 17.3 | 6.6 | 8.2 | 7.0 | 10.8 | 3.0 | 7.0 | | Canada |
| United States | 30.8 | 21.8 | 27.4 | 17.6 | 29.9 | 14.2 | 27.8 | | Etats-Unis |
| Japan f/ | 107.3 | 82.3 | 79.0 | 75.4 | 81.1 | 82.6 | 82.6 | | Japon f/ |
| USSR | 29.4 | 38.5 | 34.4 | 33.6 | 26.5 | 32.8 | 30.3 | | URSS |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Coho (silver) salmon<br>*Oncorhynchus kisutch* | 23.0 | 25.0 | 28.0 | 31.0 | 32.0 | 37.0 | 39.0 | | Saumon coho<br>[Salmón "coho"] |
| Canada | 10.1 | 10.2 | 10.9 | 10.4 | 13.0 | 16.6 | 17.6 | | Canada |
| United States | 10.6 | 10.5 | 12.6 | 12.8 | 17.3 | 17.5 | 17.9 | | Etats-Unis |
| Japan f/ | ... | ... | ... | ... | ... | ... | ... | | Japon f/ |
| USSR | 2.7 | 4.7 | 4.9 | 7.4 | 1.2 | 3.3 | 3.2 | | URSS |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Pink (humpback) salmon<br>*Oncorhynchus gorbuscha* | 199.0 | 178.0 | 164.0 | 209.0 | 144.0 | 161.0 | 181.0 | | Saumon rose<br>[Salmón rosa] |
| Canada | 15.3 | 22.5 | 42.3 | 27.1 | 16.5 | 10.4 | 33.3 | | Canada |
| United States | 54.8 | 49.2 | 65.0 | 71.0 | 73.6 | 36.1 | 80.5 | | Etats-Unis |
| Japan e/ | 91.6 | 75.9 | 39.9 | 75.1 | 38.9 | 66.6 | 46.3 | | Japon e/ |
| USSR | 36.9 | 30.7 | 16.5 | 35.7 | 14.7 | 48.0 | 21.3 | | URSS |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Sockeye (red) salmon<br>*Oncorhynchus nerka* | 66.0 | 67.0 | 40.0 | 28.0 | 39.0 | 79.0 | 61.0 | | Saumon sockeye<br>[Salmón "sockeye"] |
| Canada | 33.6 | 12.1 | 9.1 | 5.4 | 10.4 | 7.4 | 12.0 | | Canada |
| United States (Pacific) | 30.8 | 47.1 | 26.3 | 19.7 | 26.0 | 67.2 | 45.4 | | Etats-Unis (Pacifique) |
| United States (Mississippi River and Tributaries) | — | — | — | — | ø | ø | ... | | Etats-Unis (Mississipi et affluents) |
| Japan f/ | ... | ... | ... | ... | ... | ... | ... | | Japon f/ |
| USSR | 1.3 | 7.6 | 5.0 | 3.4 | 3.1 | 4.5 | 3.9 | | URSS |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Smelts<br>Osmeridae | 25.0 | 27.0 | [25.0] | 25.0 | 29.0 | 28.0 | 28.0 | | Eperlans<br>[Eperlanos] |
| Canada (Inland) | 2.3 | 6.0 | ... | 4.9 | 5.9 | 5.4 | ... | | Canada (Eaux intérieures) |
| Canada (Atlantic) | 1.9 | 1.0 | 1.2 | 1.4 | 1.9 | 2.0 | 2.0 | | Canada (Atlantique) |
| Canada (Pacific) | 0.1 | 0.3 | 0.3 | 0.2 | 0.2 | 0.1 | 0.1 | | Canada (Pacifique) |
| United States (Atlantic) | 0.1 | 0.1 | ø | 0.1 | 0.1 | 0.1 | ... | | Etats-Unis (Atlantique) |
| United States (Pacific) | 1.6 | 0.8 | 1.0 | 0.8 | 0.7 | 0.7 | 0.7 | | Etats-Unis (Pacifique) |
| United States (Great Lakes) | 4.3 | 1.6 | 1.2 | 1.4 | 1.6 | 1.0 | 0.7 | | Etats-Unis (Grands Lacs) |
| Denmark | ø | ø | 0.1 | ø | 0.1 | ø | ø | | Danemark |
| Finland | 0.1 | 1.1 | 0.6 | 0.4 | 0.7 | 0.8 | 0.9 | | Finlande |
| France | — | 0.3 | 0.2 | 0.1 | 0.1 | ø | ø | | France |
| Germany (Fed. Rep. of) | 0.4 | 0.2 | 0.2 | 0.2 | 0.4 | 0.3 | 0.3 | | Allemagne (Rép. féd. d') |
| Iceland | ... | ... | ... | ... | ... | ø | ø | | Islande |
| Netherlands | 0.2 | 0.1 | 0.2 | 0.1 | 0.2 | 0.2 | 0.3 | | Pays-Bas |
| Norway | ... | 0.9 | ø | 0.1 | 0.6 | 0.2 | 0.2 | | Norvège |
| UK (England and Wales) g/ | ... | ... | ... | ... | ... | ... | ... | | R-U (Angleterre et Galles) g/ |
| UK (Scotland) | ø | ø | ø | ø | ø | ø | ø | | R-U (Ecosse) |
| UK (Northern Ireland) g/ | ... | ... | ... | ... | ... | ... | ... | | R-U (Irlande du Nord) g/ |
| USSR | 14.5 | 15.1 | 15.3 | 15.5 | 16.1 | 16.7 | 16.6 | | URSS |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |

## C1-4 (continued)
SALMONS, TROUTS, SMELTS, ETC.:
Catches, by species and by countries

## (suite) C1-4
SAUMONS, TRUITES, EPERLANS, ETC.:
Quantités pêchées, par espèces et par pays

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| Trouts, chars *Salmo* spp., *Salvelinus* spp. | 13.0 | 18.0 | 19.0 | 20.0 | 21.0 | 25.0 | [29.0] | | Truites, ombles [Truchas] |
| Morocco | ... | ø | ø | ø | ø | 0.1 | ø | | Maroc |
| Canada (Inland) | 2.2 | 1.8 | 2.1 | 1.6 | 1.5 | 1.4 | ... | | Canada (Eaux intérieures) |
| Canada (Atlantic) | ... | ... | ... | 0.2 | 0.2 | 0.1 | 0.1 | | Canada (Atlantique) |
| Canada (Pacific) | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | | Canada (Pacifique) |
| Greenland k/ | ø | — | — | ø | ø | ø | 0.1 | | Groenland k/ |
| Mexico | ø | ø | ... | ø | ø | ø | ø | | Mexique |
| United States (Pacific) | 0.4 | 0.4 | 0.5 | 0.6 | 0.2 | 0.2 | ... | | Etats-Unis (Pacifique) |
| United States (Great Lakes) | 0.5 | 0.2 | 0.1 | 0.1 | ø | 0.1 | ø | | Etats-Unis (Grands Lacs) |
| Bolivia h/ | ... | 0.4 | 1.1 | 1.2 | 1.2 | ... | ... | | Bolivie h/ |
| Japan (Inland fisheries) i/ | ... | ... | ... | ... | ... | ... | ... | | Japon (Pêche dans les eaux intérieures) i/ |
| Japan (Aquiculture) | 2.4 | 3.1 | 3.5 | 4.5 | 6.4 | 6.7 | 7.2 | | Japon (Culture) |
| Turkey | ø | 0.1 | 0.1 | 0.1 | ø | 0.1 | ... | | Turquie |
| Czechoslovakia | 0.1 | 0.2 | 0.2 | 0.2 | 0.1 | 0.2 | 0.2 | | Tchécoslovaquie |
| Denmark | 5.8 | 9.1 | 8.4 | 8.5 | 9.0 | 12.3 | 15.1 | | Danemark |
| Finland a/ | ... | ... | ... | ... | ... | ... | ... | | Finlande a/ |
| Germany (Eastern) | ... | ... | ... | 0.1 | 0.1 | 0.2 | ... | | Allemagne (orientale) |
| Germany (Fed. Rep. of) a/ | ... | ... | ... | ... | ... | ... | ... | | Allemagne (Rép. féd. d') a/ |
| Iceland | ... | 0.2 | 0.2 | 0.3 | 0.2 | ø | — | | Islande |
| Ireland | ø | ø | ø | ø | ø | 0.1 | ø | | Irlande |
| Netherlands | ø | ø | ø | ø | ø | ø | ø | | Pays-Bas |
| Norway a/ | ... | ... | ... | ... | ... | ... | ... | | Norvège a/ |
| Poland b/ | 0.1 | 0.2 | 0.1 | ø | 0.1 | ... | ... | | Pologne b/ |
| Spain | 1.3 | 1.7 | 1.8 | 1.9 | 1.8 | 1.8 | 1.8 | | Espagne |
| Sweden | 0.1 | 0.1 | 0.1 | 0.1 | ... | ... | ... | | Suède |
| UK (England and Wales) (Inland fisheries) | ... | ... | ... | ... | ... | 0.2 | ... | | R-U (Angleterre et Galles)(Pêche dans les eaux intérieures) |
| UK (England and Wales) (Marine fisheries) c/ d/ | ... | ø | 0.1 | ø | ø | ø | ø | | R-U (Angleterre et Galles)(Pêche maritime) c/ d/ |
| UK (Scotland) d/ | ... | 0.2 | 0.3 | 0.2 | 0.3 | 0.3 | 0.2 | | R-U (Ecosse) d/ |
| UK (Northern Ireland) d/ | ... | ø | ø | ø | ø | ø | ... | | R-U (Irlande du Nord) d/ |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Whitefishes *Coregonus* spp. | [60.0] | 67.0 | 61.0 | 54.0 | 50.0 | 50.0 | [50.0] | | Corégones [Corégonos] |
| Canada (Inland) | 16.6 | 17.8 | 17.1 | 16.3 | 17.6 | 15.6 | ... | | Canada (Eaux intérieures) |
| United States (Pacific) | — | — | — | — | ø | — | ... | | Etats-Unis (Pacifique) |
| United States (Great Lakes) | 11.4 | 13.4 | 11.6 | 9.2 | 6.8 | 8.0 | 6.9 | | Etats-Unis (Grands Lacs) |
| United States (Mississippi River and Tributaries) | ø | ø | ø | 0.1 | 0.1 | ø | ... | | Etats-Unis (Mississipi et affluents) |
| Finland | ... | 9.7 | 7.3 | 6.2 | 5.6 | 5.8 | 6.9 | | Finlande |
| Germany (Eastern) | ... | ... | ... | 0.1 | 0.1 | 0.1 | ... | | Allemagne (orientale) |
| Poland | 0.3 | 0.4 | 0.5 | 0.6 | 0.4 | 0.3 | 0.4 | | Pologne |
| Sweden | 1.0 | 1.0 | 0.8 | 0.8 | ... | ... | ... | | Suède |
| USSR | 22.7 | 24.5 | 23.5 | 20.2 | 18.7 | 19.0 | 17.9 | | URSS |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Various salmonoids | 33.0 | 27.0 | 28.0 | 35.0 | 39.0 | 40.0 | 37.0 | | Salmonoidei divers [Varios salmónidos] |
| Canada (Pacific) | 0.3 | 0.1 | 0.1 | — | — | — | — | | Canada (Pacifique) |
| China (Taiwan) | ø | ø | ø | ø | ø | ø | — | | Chine (Taïwan) |
| Japan (Inland fisheries) i/ | 14.6 | 14.5 | 15.9 | 15.7 | 15.4 | 16.2 | 13.7 | | Japon (Pêche dans les eaux intérieures) i/ |
| Japan (Marine fisheries) | 10.1 | 8.1 | 6.9 | 8.7 | 11.2 | 12.4 | 13.5 | | Japon (Pêche maritime) |
| Korea (Rep. of) | ø | ø | ø | ø | ø | — | 0.1 | | Corée (Rép. de) |
| Pakistan | 0.2 | 0.3 | 1.4 | 6.0 | 6.4 | 6.2 | 6.4 | | Pakistan |

## C1-4 *(concluded)*
SALMONS, TROUTS, SMELTS, ETC.:
Catches, by species and by countries

## *(fin)* C1-4
SAUMONS, TRUITES, EPERLANS, ETC.:
Quantités pêchées, par espèces et par pays

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| Various salmonoids (concluded) | | | | | | | | | Salmonoidei divers (fin) [Varios salmónidos](fin) |
| Belgium | — | — | — | ø | ø | ø | ø | | Belgique |
| Denmark | — | — | — | ø | — | — | — | | Danemark |
| Finland | 1.6 | — | — | — | — | — | — | | Finlande |
| Germany (Fed. Rep. of) | 0.3 | ... | ... | ... | 0.1 | ø | — | | Allemagne (Rép. féd. d') |
| Portugal | ... | ... | ... | ... | 0.4 | 0.4 | — | | Portugal |
| Sweden | ø | ø | ø | ø | ... | ... | ... | | Suède |
| UK (Northern Ireland) | — | — | 0.1 | 0.1 | 0.1 | ø | ... | | R-U (Irlande du Nord) |
| Australia | ø | ø | ø | ø | ø | ø | ø | | Australie |
| New Zealand | ø | ø | ø | ø | ø | ... | ... | | Nouvelle-Zélande |
| USSR j/ | 5.9 | 3.6 | 3.6 | 4.6 | 5.0 | 4.5 | 3.3 | | URSS j/ |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |

a/ "Atlantic salmon" includes "Trouts, chars".
b/ 1965, 1966, "Atlantic salmon" includes "Trouts, chars".
c/ 1958, "Atlantic salmon" includes "Trouts, chars".
d/ 1958, England and Wales includes data for Scotland and Northern Ireland.
e/ "Cherry (masu) salmon" included with "Pink (humpback) salmon".
f/ "Chinook (spring, king) salmon", "Coho (silver) salmon" and "Sockeye (red) salmon" included with "Chum (keta, dog) salmon".
g/ "Smelts" included with "Atlantic salmon".
h/ 1958, included with "Various freshwater fishes", see Table C1-1.
i/ "Trouts, chars" included with "Various salmonoids".
j/ Some Dolly Varden trout included.
k/ 1966, includes "Various freshwater fishes".

a/ "Saumon de l'Atlantique" comprend "Truites, ombles".
b/ 1965, 1966, "Saumon de l'Atlantique" comprend "Truites, ombles".
c/ 1958, "Saumon de l'Atlantique" comprend "Truites, ombles".
d/ 1958, Angleterre et Galles comprend les données pour l'Ecosse et l'Irlande du Nord.
e/ "Saumon masou" compris avec "Saumon rose".
f/ "Saumon chinook", "Saumon coho" et "Saumon sockeye" compris avec "Saumon chum".
g/ "Eperlans" compris avec "Saumon de l'Atlantique".
h/ 1958, compris avec "Poissons d'eau douce divers", voir le tableau C1-1.
i/ "Truites, ombles" compris avec "Salmonoidei divers".
j/ Y compris omble Dolly Varden.
k/ 1966, y compris "Poissons d'eau douce divers".

# C1-5
## SHADS, MILKFISHES, ETC.:
## Catches, by species and by countries

# C1-5
## ALOSES, CHANIDES, ETC.:
## Quantités pêchées, par espèces et par pays

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| **GRAND TOTAL** | 380.0 | 400.0 | 400.0 | 460.0 | 480.0 | 510.0 | 520.0 | | **TOTAL GENERAL** |
| Alewife<br>*Alosa pseudoharengus* | 40.0 | 29.0 | 31.0 | 32.0 | 25.0 | 38.0 | 31.0 | | Gaspareau<br>[Pinchagua] |
| Canada (Inland) | 1.4 | 1.5 | ... | 0.9 | 1.0 | 2.6 | 2.6 | | Canada (Eaux intérieures) |
| Canada (Atlantic) | 4.3 | 3.5 | 4.8 | 5.1 | 4.8 | 5.5 | 3.7 | | Canada (Atlantique) |
| United States (Atlantic) | 34.0 | 24.0 | 24.1 | 25.9 | 19.6 | 29.4 | 24.5 | | Etats-Unis (Atlantique) |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Milkfishes and various shads | [338.0] | [368.0] | [367.0] | 424.0 | 451.0 | 468.0 | 490.0 | | Chanidés et aloses diverses<br>[Sabalotes y otras alosas] |
| Morocco (Inland) | ... | 1.0 | 0.8 | 0.7 | 0.8 | 1.0 | 0.7 | | Maroc (Eaux intérieures) |
| Morocco (Marine) | 0.1 | 0.5 | 0.3 | 0.3 | 0.4 | 0.3 | 0.3 | | Maroc (Maritime) |
| Canada (Inland) | 0.1 | ø | ... | ø | ø | ø | ø | | Canada (Eaux intérieures) |
| Canada (Atlantic) | 0.4 | 0.3 | 0.2 | 0.4 | 0.3 | 0.2 | 0.1 | | Canada (Atlantique) |
| Mexico | 1.6 | 1.7 | 1.0 | 1.3 | 0.9 | 0.7 | 0.9 | | Mexique |
| United States (Atlantic) | 4.2 | 3.1 | 4.6 | 3.5 | 8.3 | 4.2 | ... | | Etats-Unis (Atlantique) |
| United States (Pacific) | 0.2 | 0.4 | 0.7 | 0.7 | 0.4 | 0.4 | ... | | Etats-Unis (Pacifique) |
| Argentina | 0.1 | ø | ø | ø | 0.2 | 0.1 | 0.1 | | Argentine |
| Uruguay | ... | ø | ø | ... | ... | ø | ... | | Uruguay |
| Ceylon a/ | ... | ... | ... | ... | ... | ... | ... | | Ceylan a/ |
| China (Taiwan) | 29.2 | 31.7 | 25.7 | 25.8 | 30.7 | 27.6 | 29.1 | | Chine (Taïwan) |
| India b/ | 19.3 | 7.6 | 10.6 | 8.1 | 9.9 | 10.5 | 9.9 | | Inde b/ |
| Korea (Rep. of) | 0.5 | 0.5 | 2.6 | 3.8 | 2.0 | 1.9 | 3.8 | | Corée (Rép. de) |
| Malaysia (West Malaysia) | — | 0.6 | 0.7 | 0.4 | 0.7 | 0.5 | 0.4 | | Malaisie (Malaisie occidentale) |
| Malaysia (Sabah) | ... | ... | ... | 0.5 | 0.8 | 1.2 | 1.7 | | Malaisie (Sabah) |
| Pakistan | 12.1 | 13.5 | 4.6 | 6.5 | 7.1 | 7.7 | 8.7 | | Pakistan |
| Philippines | ... | ... | ... | 62.0 | 62.7 | 63.2 | 63.7 | | Philippines |
| France | ø | ø | ø | ø | ø | ø | ø | | France |
| Netherlands | ø | ø | ø | ø | — | — | — | | Pays-Bas |
| Portugal | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.2 | ø | | Portugal |
| Romania | ... | 0.8 | 0.6 | 0.5 | 1.5 | ... | 1.3 | | Roumanie |
| Spain c/ | ... | ... | ... | ... | ... | ... | ... | | Espagne c/ |
| USSR d/ | 218.5 | 243.5 | 255.4 | 309.8 | 324.1 | 346.9 | 365.4 | | URSS d/ |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |

a/ Included with "Freshwater fishes", see Table C1-1.
b/ 1958, includes species belonging to "Herrings, sardines, anchovies, etc.", see Table C2-5.
c/ Included with "Carps", see Table C1-1.
d/ Refers mainly to Caspian kilka; 1958, 1961-63, includes also Azov and Black Sea sprats.

a/ Compris avec "Poissons d'eau douce", voir le tableau C1-1.
b/ 1958, y compris des espèces appartenant au groupe "Harengs, sardines, anchois, etc.", voir le tableau C2-5.
c/ Compris avec "Carpes", voir le tableau C1-1.
d/ Se refère principalement aux sprats de la mer Caspienne; 1958, 1961-63, y compris les sprats de la mer d'Azov et de la mer Noire.

C2 - *Marine fishes*

C2 - *Poissons marins*

C2 - *Peces marinos*

## C2-1
**FLOUNDERS, HALIBUTS, SOLES, ETC.:**
**Catches, by species and by countries**

## C2-1
**FLETS, FLETANS, SOLES, ETC.:**
**Quantités pêchées, par espèces et par pays**

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| **GRAND TOTAL** | 790.0 | 1 330.0 | 1 240.0 | 950.0 | 990.0 | 960.0 | 1 090.0 | | **TOTAL GENERAL** |
| Bastard halibut *Paralichthys olivaceus* | 11.0 | 10.0 | 9.0 | 12.0 | 11.0 | 9.0 | 10.0 | | Flétan [Hipogloso] |
| Japan | 8.3 | 7.3 | 6.7 | 9.5 | 9.4 | 7.1 | 7.1 | | Japon |
| Korea (Rep. of) | 2.7 | 3.0 | 2.3 | 2.2 | 2.0 | 2.1 | 2.6 | | Corée (Rép. de) |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Brill *Scophthalmus rhombus* | 3.0 | 3.0 | 3.0 | 2.0 | 2.0 | 2.0 | 2.0 | | Barbue [Remol] |
| Belgium | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | | Belgique |
| Denmark | 0.2 | 0.3 | 0.3 | 0.2 | 0.2 | 0.2 | 0.3 | | Danemark |
| France a/ | 1.8 | 1.4 | 1.3 | 1.2 | 1.1 | 1.0 | 1.0 | | France a/ |
| Germany (Fed. Rep. of) | ø | 0.1 | 0.1 | 0.1 | ø | ø | ø | | Allemagne (Rép. féd. d') |
| Ireland | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | | Irlande |
| Netherlands | 0.1 | 0.2 | 0.2 | 0.2 | 0.3 | 0.3 | 0.3 | | Pays-Bas |
| Norway a/ | ø | ø | ø | — | — | — | — | | Norvège a/ |
| Sweden | ø | 0.1 | 0.1 | ø | ... | ... | ... | | Suède |
| UK (England and Wales) | 0.4 | 0.4 | 0.5 | 0.5 | 0.3 | 0.3 | 0.3 | | R-U (Angleterre et Galles) |
| UK (Scotland) | ø | ø | ø | ø | ø | ø | ø | | R-U (Ecosse) |
| UK (Northern Ireland) | ø | ø | ø | ø | ø | ø | ø | | E-U (Irlande du Nord) |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Dab (common) *Limanda limanda* | 15.0 | 12.0 | 13.0 | 13.0 | 15.0 | 17.0 | 17.0 | | Limande [Limanda] |
| Algeria | 0.1 | ... | ... | ... | 0.1 | ... | ... | | Algérie |
| Greenland | ... | ... | ... | ... | ... | ø | ø | | Groenland |
| Belgium | 0.7 | 0.4 | 0.3 | 0.4 | 0.6 | 0.6 | 0.6 | | Belgique |
| Denmark | 5.4 | 3.9 | 4.1 | 4.4 | 4.2 | 5.3 | 4.6 | | Danemark |
| France b/ | 4.1 | 3.8 | 5.0 | 5.0 | 6.3 | 6.9 | 7.4 | | France b/ |
| Germany (Fed. Rep. of) | 0.3 | 0.3 | 0.3 | 0.1 | 0.2 | 0.2 | 0.2 | | Allemagne (Rép. féd. d') |
| Iceland | — | 0.1 | ø | ø | 0.1 | ø | 0.1 | | Islande |
| Ireland | ... | 0.2 | 0.2 | 0.2 | 0.2 | 0.2 | 0.2 | | Irlande |
| Netherlands | 1.4 | 0.9 | 0.8 | 1.0 | 1.1 | 1.3 | 1.8 | | Pays-Bas |
| Sweden c/ | ... | ... | ... | ... | ... | ... | ... | | Suède c/ |
| UK (England and Wales) | 1.8 | 1.1 | 0.9 | 1.3 | 1.4 | 1.4 | 1.5 | | R-U (Angleterre et Galles) |
| UK (Scotland) | 1.0 | 1.3 | 1.2 | 1.0 | 0.8 | 0.7 | 0.7 | | R-U (Ecosse) |
| UK (Northern Ireland) | ø | ø | ø | ø | ø | ø | ø | | R-U (Irlande du Nord) |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Flounder (European) *Platichthys flesus* | 9.0 | 7.0 | 8.0 | 6.0 | 7.0 | 8.0 | 7.0 | | Flet (européen) [Platija (europea)] |
| Belgium | 0.1 | 0.1 | ø | ø | ø | 0.1 | ø | | Belgique |
| Denmark | 4.8 | 4.3 | 4.5 | 3.3 | 4.5 | 4.8 | 4.7 | | Danemark |
| Germany (Fed. Rep. of) | 1.0 | 0.9 | 0.9 | 0.7 | 0.8 | 0.7 | 0.5 | | Allemagne (Rép. féd. d') |
| Netherlands | 1.0 | 0.6 | 0.8 | 0.5 | 0.6 | 0.6 | 0.7 | | Pays-Bas |
| Portugal | ø | ø | ø | ø | ø | ø | — | | Portugal |
| Romania | ... | ... | ... | ... | ... | ... | ø | | Roumanie |
| Sweden c/ | 1.4 | 1.3 | 1.3 | 1.2 | 1.1 | 1.1 | 1.0 | | Suede c/ |
| UK (England and Wales) | 0.2 | 0.1 | 0.1 | 0.1 | 0.2 | 0.1 | 0.2 | | R-U (Angleterre et Galles) |
| UK (Scotland) | 0.1 | 0.1 | ø | ø | 0.1 | 0.1 | 0.1 | | R-U (Ecosse) |
| UK (Northern Ireland) | — | ø | ø | ø | ø | ø | ø | | R-U (Irlande du Nord) |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |

## C2-1 (continued)
FLOUNDERS, HALIBUTS, SOLES, ETC.:
Catches, by species and by countries

## (suite) C2-1
FLETS, FLETANS, SOLES, ETC.:
Quantités pêchées, par espèces et par pays

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| Greenland halibut<br>*Reinhardtius hippoglossoides* | 6.0 | 13.0 | 17.0 | 20.0 | 45.0 | 52.0 | 54.0 | | Flétan noir<br>[Hipogloso negro] |
| Canada d/ | ... | ... | 0.8 | 1.1 | 2.2 | 9.4 | 18.9 | | Canada d/ |
| Greenland | 1.2 | 1.4 | 1.5 | 2.7 | 2.7 | 3.0 | 2.6 | | Groenland |
| Faeroe Islands | -- | -- | -- | 0.1 | ø | ø | ø | | Iles Féroé |
| Germany (Fed. Rep. of) | 1.6 | 1.9 | 3.0 | 4.0 | 4.1 | 5.9 | 6.5 | | Allemagne (Rép. féd. d') |
| Iceland | ... | ... | ... | ... | ... | ø | ø | | Islande |
| Norway | 3.5 | 9.6 | 11.7 | 11.4 | 14.2 | 18.1 | 16.4 | | Norvège |
| Poland | ... | ... | ... | ... | 1.8 | 0.1 | 0.2 | | Pologne |
| USSR e/ | ... | ... | ... | ... | 20.0 | 15.0 | ... | | URSS e/ |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Halibut (Atlantic)<br>*Hippoglossus hippoglossus* | 21.0 | 22.0 | 19.0 | 17.0 | 21.0 | 18.0 | 14.0 | | Flétan (Atlantique)<br>[Hipogloso (Atlántico)] |
| Canada | 4.4 | 4.4 | 3.8 | 2.2 | 2.9 | 2.7 | 3.0 | | Canada |
| Greenland | ... | ... | ø | ø | ø | ø | ø | | Groenland |
| St. Pierre and Miquelon | ø | ø | ø | ø | ø | ø | ø | | St-Pierre-et-Miquelon |
| United States | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | | Etats-Unis |
| Belgium | 0.3 | 0.4 | 0.2 | 0.4 | 0.3 | 0.3 | 0.2 | | Belgique |
| Denmark | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | | Danemark |
| Faeroe Islands | 0.6 | 0.3 | 0.2 | 0.2 | 0.2 | 0.3 | 0.2 | | Iles Féroé |
| Germany (Fed. Rep. of) | 1.4 | 1.7 | 1.3 | 1.2 | 1.2 | 1.2 | 0.9 | | Allemagne (Rép. féd. d') |
| Iceland | 0.8 | 1.8 | 1.5 | 1.2 | 1.2 | 1.0 | 0.9 | | Islande |
| Netherlands | 0.1 | ø | 0.1 | 0.1 | 0.1 | 0.2 | ø | | Pays-Bas |
| Norway | 6.7 | 5.2 | 5.7 | 4.5 | 4.3 | 3.9 | 2.8 | | Norvège |
| Poland | ... | ø | ø | ø | 0.1 | 0.9 | 1.1 | | Pologne |
| Sweden | 0.1 | 0.1 | 0.1 | 0.1 | ... | ... | ... | | Suède |
| UK (England and Wales) | 2.7 | 2.3 | 1.9 | 1.9 | 2.2 | 2.2 | 1.7 | | R-U (Angleterre et Galles) |
| UK (Scotland) | 2.0 | 2.0 | 1.9 | 1.5 | 1.4 | 1.3 | 1.1 | | R-U (Ecosse) |
| USSR e/ | 1.4 | 4.0 | 1.9 | 3.4 | 7.1 | 4.1 | 1.3 | | URSS e/ |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Lemon sole<br>*Microstomus kitt* | 7.0 | 10.0 | 9.0 | 9.0 | 9.0 | 9.0 | 9.0 | | Limande sole<br>[Lengua lisa] |
| Belgium | 0.4 | 0.5 | 0.5 | 0.5 | 0.9 | 1.0 | 0.9 | | Belgique |
| Denmark | 0.2 | 0.6 | 0.6 | 0.3 | 0.5 | 0.5 | 0.7 | | Danemark |
| France b/ | ... | ... | ... | ... | ... | ... | ... | | France b/ |
| Germany (Fed. Rep. of) | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | | Allemagne (Rép. féd. d') |
| Iceland | 0.2 | 1.6 | 1.2 | 1.1 | 0.7 | 0.8 | 0.6 | | Islande |
| Netherlands | ø | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | | Pays-Bas |
| Sweden | 0.1 | 0.1 | 0.1 | 0.1 | ... | ... | ... | | Suède |
| UK (England and Wales) | 2.6 | 3.0 | 2.9 | 3.0 | 3.0 | 3.4 | 3.0 | | R-U (Angleterre et Galles) |
| UK (Scotland) | 3.1 | 3.8 | 3.8 | 3.4 | 3.0 | 3.3 | 3.3 | | R-U (Ecosse) |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Megrim<br>*Lepidorhombus whiffiagonis* | 16.0 | 17.0 | 15.0 | 17.0 | 20.0 | 19.0 | 19.0 | | Cardine<br>[Gallo] |
| Belgium | 0.5 | 0.3 | 0.3 | 0.4 | 0.4 | 0.5 | 0.4 | | Belgique |
| France | 6.7 | 6.8 | 6.2 | 7.0 | 8.7 | 7.3 | 7.5 | | France |
| Germany (Fed. Rep. of) | 0.2 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | ø | | Allemagne (Rép. féd. d') |
| Iceland | 0.2 | 0.1 | 0.1 | 0.1 | 0.1 | 0.3 | 0.1 | | Islande |
| Ireland | ... | 0.1 | 0.1 | 0.1 | 0.2 | 0.3 | 0.2 | | Irlande |
| Netherlands | ø | 0.1 | ø | ø | ø | ø | ø | | Pays-Bas |
| Spain | 5.1 | 7.7 | 6.6 | 7.5 | 8.4 | 8.8 | 8.8 | | Espagne |
| UK (England and Wales) | 1.5 | 0.8 | 0.8 | 0.6 | 0.5 | 0.5 | 0.4 | | R-U (Angleterre et Galles) |
| UK (Scotland) | 1.3 | 1.1 | 1.0 | 1.1 | 1.0 | 0.8 | 1.0 | | R-U (Ecosse) |
| UK (Northern Ireland) | ø | ø | ø | ø | 0.1 | 0.1 | 0.1 | | R-U (Irlande du Nord) |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |

C2-1 *(continued)*
FLOUNDERS, HALIBUTS, SOLES, ETC.:
Catches, by species and by countries

*(suite)* C2-1
FLETS, FLETANS, SOLES, ETC.:
Quantités pêchées, par espèces et par pays

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| Pacific halibut<br>*Hippoglossus stenolepis* | 39.0 | 42.0 | 46.0 | 46.0 | 39.0 | 40.0 | 40.0 | | Flétan du Pacifique<br>[Hipogloso del Pacífico] |
| Canada | 17.3 | 17.7 | 21.2 | 22.8 | 20.4 | 20.2 | 19.5 | | Canada |
| United States | 21.7 | 24.1 | 24.4 | 20.7 | 15.9 | 18.4 | 18.2 | | Etats-Unis |
| USSR f/ | ... | ... | ... | 2.3 | 2.5 | 1.8 | 2.2 | | URSS f/ |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Plaice (European)<br>*Pleuronectes platessa* | 106.0 | 133.0 | 142.0 | 156.0 | 163.0 | 144.0 | 145.0 | | Plie (européenne)<br>[Solla (europea)] |
| Belgium | 6.1 | 4.1 | 4.8 | 5.8 | 4.9 | 4.5 | 6.8 | | Belgique |
| Denmark | 32.8 | 55.1 | 59.3 | 63.6 | 66.5 | 48.3 | 41.6 | | Danemark |
| Faeroe Islands | 0.3 | 0.1 | 0.1 | ø | ø | ø | ø | | Iles Féroé |
| France | 4.2 | 4.3 | 4.6 | 5.3 | 5.8 | 7.0 | 7.6 | | France |
| Germany (Fed. Rep. of) | 4.7 | 4.7 | 4.4 | 4.9 | 4.9 | 4.9 | 4.6 | | Allemagne (Rép. féd. d') |
| Iceland | 0.5 | 4.6 | 5.0 | 3.3 | 5.3 | 7.3 | 7.4 | | Islande |
| Ireland | 1.1 | 1.1 | 1.0 | 1.1 | 1.5 | 1.3 | 1.5 | | Irlande |
| Netherlands | 13.5 | 16.0 | 19.1 | 23.1 | 24.6 | 23.3 | 27.6 | | Pays-Bas |
| Norway | 1.0 | 1.4 | 1.2 | 1.2 | 1.3 | 1.4 | 1.3 | | Norvège |
| Sweden | 1.0 | 1.4 | 1.8 | 1.6 | 1.3 | 1.1 | 0.6 | | Suède |
| UK (England and Wales) | 34.0 | 33.2 | 34.0 | 39.1 | 39.9 | 37.8 | 38.3 | | R-U (Angleterre et Galles) |
| UK (Scotland) | 6.0 | 6.5 | 6.5 | 6.5 | 7.0 | 6.9 | 7.0 | | R-U (Ecosse) |
| UK (Northern Ireland) | 0.1 | ø | 0.1 | 0.1 | 0.2 | 0.3 | 0.2 | | R-U (Irlande du Nord) |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Sole (common)<br>*Solea solea* | 27.0 | 37.0 | 40.0 | 39.0 | 24.0 | 32.0 | 46.0 | | Sole (commune)<br>[Lenguado (común)] |
| Algeria | ø | ... | ... | 0.6 | 0.1 | ø | 0.1 | | Algérie |
| Morocco g/ | 0.3 | 0.3 | 0.3 | 0.2 | 0.4 | 0.2 | 0.2 | | Maroc g/ |
| Belgium | 4.2 | 4.3 | 4.6 | 8.2 | 2.8 | 3.5 | 4.4 | | Belgique |
| Denmark | 1.1 | 2.6 | 2.9 | 0.7 | 1.0 | 1.0 | 0.9 | | Danemark |
| France | 4.9 | 5.2 | 4.6 | 4.6 | 3.9 | 4.4 | 4.1 | | France |
| Germany (Fed. Rep. of) | 1.3 | 2.2 | 2.1 | 0.7 | 0.3 | 0.4 | 1.1 | | Allemagne (Rép. féd. d') |
| Ireland | 0.1 | 0.2 | 0.2 | 0.2 | 0.2 | 0.2 | 0.2 | | Irlande |
| Italy | 2.7 | 3.5 | 4.1 | 3.6 | 3.3 | 4.8 | 3.6 | | Italie |
| Netherlands | 6.4 | 13.5 | 16.3 | 13.6 | 8.3 | 13.0 | 26.7 | | Pays-Bas |
| Portugal | 0.6 | 0.7 | 0.7 | 0.5 | 0.8 | 0.5 | 0.7 | | Portugal |
| Spain h/ | 2.6 | 1.7 | 1.3 | 1.6 | 1.8 | 2.0 | 2.2 | | Espagne h/ |
| Sweden | ø | ø | ø | ø | ... | ... | ... | | Suède |
| UK (England and Wales) | 2.7 | 2.6 | 2.7 | 4.2 | 1.5 | 1.4 | 1.6 | | R-U (Angleterre et Galles) |
| UK (Northern Ireland) | ø | -- | -- | ø | ø | ø | ø | | R-U (Irlande du Nord) |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Turbot<br>*Psetta maxima* | 10.0 | 8.0 | 7.0 | 8.0 | 7.0 | 7.0 | 7.0 | | Turbot<br>[Rodaballo] |
| Turkey | 2.9 | 1.4 | 1.2 | 1.6 | 1.6 | 1.7 | ... | | Turquie |
| Belgium | 0.8 | 0.6 | 0.6 | 0.7 | 0.4 | 0.4 | 0.4 | | Belgique |
| Denmark | 1.1 | 0.9 | 0.9 | 1.3 | 0.9 | 0.6 | 0.8 | | Danemark |
| France a/ | ... | ... | ... | ... | ... | ... | ... | | France a/ |
| Germany (Fed. Rep. of) | 0.6 | 0.6 | 0.5 | 0.7 | 0.6 | 0.4 | 0.5 | | Allemagne (Rép. féd. d') |
| Ireland | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | | Irlande |
| Netherlands | 1.0 | 1.3 | 1.4 | 1.2 | 1.3 | 1.2 | 1.5 | | Pays-Bas |
| Portugal | ø | ø | ø | ø | ø | ø | ø | | Portugal |
| Romania | ... | 0.2 | 0.2 | 0.3 | 0.4 | ... | 0.1 | | Roumanie |
| Spain | 0.1 | 0.1 | 0.2 | 0.2 | 0.2 | 0.1 | 0.3 | | Espagne |
| Sweden | 0.1 | 0.1 | 0.1 | ø | ... | ... | ... | | Suède |
| UK (England and Wales) | 2.0 | 2.1 | 1.8 | 1.8 | 1.7 | 1.3 | 1.3 | | R-U (Angleterre et Galles) |
| UK (Scotland) | 0.8 | 0.4 | 0.3 | 0.4 | 0.4 | 0.6 | 0.4 | | R-U (Ecosse) |
| UK (Northern Ireland) | -- | ø | ø | ø | ø | -- | -- | | R-U (Irlande du Nord) |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |

**C2-1** *(continued)*
**FLOUNDERS, HALIBUTS, SOLES, ETC.:**
**Catches, by species and by countries**

*(suite)* **C2-1**
**FLETS, FLETANS, SOLES, ETC.:**
**Quantités pêchées, par espèces et par pays**

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| Witch *Glyptocephalus cynoglossus* | [12.0] | 18.0 | 18.0 | 17.0 | 18.0 | 18.0 | 19.0 | | Plie cynoglosse [Falso lenguado] |
| Canada i/ | ... | 14.2 | 14.6 | 12.2 | 13.3 | 12.7 | 15.2 | | Canada i/ |
| St. Pierre and Miquelon | 0.1 | 0.4 | 0.3 | 1.5 | 1.8 | 2.3 | 1.9 | | St-Pierre-et-Miquelon |
| United States (Atlantic) i/ | ... | ... | ... | ... | ... | ... | ... | | Etats-Unis (Atlantique) i/ |
| Belgium | 0.5 | 0.4 | 0.5 | 0.6 | 0.3 | 0.3 | 0.2 | | Belgique |
| Denmark | 0.2 | 0.3 | 0.2 | 0.3 | 0.4 | 0.3 | 0.2 | | Danemark |
| Germany (Fed. Rep. of) | 0.1 | 0.1 | 0.1 | ø | ø | 0.1 | ø | | Allemagne (Rép. féd. d') |
| Iceland | 0.4 | 0.7 | 0.6 | 0.4 | 0.5 | 0.4 | 0.1 | | Islande |
| Norway | 0.1 | 0.1 | ø | ø | ø | ø | ø | | Norvège |
| Sweden | 0.6 | 0.5 | 0.5 | 0.4 | 0.4 | 0.3 | 0.2 | | Suède |
| UK (England and Wales) | 0.4 | 0.3 | 0.2 | 0.2 | 0.2 | 0.3 | 0.2 | | R-U (Angleterre et Galles) |
| UK (Scotland) | 2.0 | 1.4 | 1.3 | 1.3 | 1.5 | 1.0 | 1.0 | | R-U (Ecosse) |
| UK (Northern Ireland) | ø | ø | ø | ø | ø | ø | ø | | R-U (Irlande du Nord) |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Pleuronectiforms, ñ Bothidae, Pleuronectidae, Soleidae, Cynoglossidae | [167.0] | 152.0 | 165.0 | 193.0 | 208.0 | 238.0 | 249.0 | | Pleuronectiformes ñ [Pleuronectiformes ñ] |
| Canada (Atlantic) d/ i/ | 38.4 | 35.1 | 31.9 | 44.8 | 60.0 | 78.7 | 90.1 | | Canada (Atlantique) d/ i/ |
| Canada (Pacific) | ø | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | | Canada (Pacifique) |
| Mexico | 0.1 | 0.2 | 0.2 | 0.1 | 0.2 | 0.3 | 0.4 | | Mexique |
| St. Pierre and Miquelon | 0.9 | 1.4 | 1.0 | 0.3 | 0.6 | 0.3 | 0.5 | | St-Pierre-et-Miquelon |
| United States (Atlantic) i/ | 37.3 | 38.8 | 47.4 | 56.9 | 58.5 | 60.6 | 57.5 | | Etats-Unis (Atlantique) i/ |
| United States (Pacific) | 21.6 | 21.7 | 23.1 | 23.3 | 21.5 | 21.1 | ... | | Etats-Unis (Pacifique) |
| Japan | 66.1 | 45.6 | 51.0 | 52.9 | 54.4 | 60.7 | 63.4 | | Japon |
| Korea (Rep. of) | 10.2 | 7.7 | 9.5 | 12.7 | 11.7 | 14.9 | 13.6 | | Corée (Rép. de) |
| Spain h/ | ... | 1.1 | 1.2 | 1.4 | 1.1 | 1.2 | 1.5 | | Espagne h/ |
| UK (England and Wales) | ø | ø | ø | ø | 0.1 | 0.1 | ø | | R-U (Angleterre et Galles) |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Various teleostean flatfishes | 340.0 | 844.0 | 730.0 | 398.0 | 405.0 | 346.0 | 454.0 | | Poissons téléostéens plats divers [Varios teleósteos planos] |
| Angola | 0.1 | 0.1 | 0.1 | ø | ø | 0.1 | ... | | Angola |
| Ghana | ø | 0.6 | 0.7 | 3.4 | ø | 1.7 | 1.5 | | Ghana |
| Ivory Coast | 0.3 | 0.7 | 0.8 | ... | 0.7 | 1.1 | 1.0 | | Côte d'Ivoire |
| Morocco g/ | ... | ... | 0.2 | 0.4 | 0.6 | 0.6 | 0.6 | | Maroc g/ |
| Nigeria | ... | ... | 0.2 | 0.2 | 0.2 | ... | ... | | Nigéria |
| Senegal k/ | — | 0.3 | 0.2 | ... | ... | ... | ... | | Sénégal k/ |
| Sierra Leone | ... | 0.1 | 0.2 | 0.2 | 0.2 | 0.2 | 0.2 | | Sierra Leone |
| South Africa | 1.1 | 2.1 | 1.0 | 1.9 | 1.8 | 1.8 | 2.1 | | Afrique du Sud |
| South West Africa | 0.3 | ø | ø | ø | ø | ø | ... | | Sud-Ouest africain |
| Tunisia | ... | ... | ... | 0.4 | 0.3 | 0.2 | ... | | Tunisie |
| Canada (Pacific) | 3.5 | 2.8 | 2.9 | 2.6 | 2.7 | 3.0 | 4.9 | | Canada (Pacifique) |
| United States (Atlantic) l/ | ø | 1.1 | 1.4 | 1.7 | 3.1 | 6.7 | ... | | Etats-Unis (Atlantique) l/ |
| Argentina | 0.2 | 0.3 | 0.3 | 0.3 | 0.5 | 0.5 | 0.6 | | Argentine |
| Brazil | ... | 0.4 | 0.5 | 0.5 | 0.5 | 0.6 | ... | | Brésil |
| Chile | 0.6 | 0.5 | 0.5 | 0.2 | 0.3 | 0.3 | 0.4 | | Chili |
| Colombia | ... | ø | ø | ø | ø | ø | ø | | Colombie |
| Peru | 0.1 | 0.3 | 0.2 | 0.2 | 0.4 | 0.2 | 0.7 | | Pérou |
| Uruguay | ... | ø | ø | ø | ø | ø | ... | | Uruguay |
| China (Taiwan) | 0.3 | 0.4 | 0.5 | 0.7 | 0.8 | 1.0 | 1.1 | | China (Taïwan) |
| Hong Kong | 0.6 | 0.5 | 0.5 | 0.5 | 1.0 | 0.9 | 0.8 | | Hong-kong |
| India | 12.9 | 7.7 | 17.6 | 8.8 | 6.1 | 9.8 | 7.4 | | Inde |
| Israel | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.6 | 0.3 | | Israel |
| Japan | 106.2 | 537.6 | 443.5 | 170.3 | 199.5 | 148.5 | 202.5 | | Japon |
| Korea (Rep. of) | 1.0 | 1.6 | 2.5 | 2.2 | 2.0 | 2.0 | 2.6 | | Corée (Rép. de) |
| Malaysia (Sabah) | ... | ... | ... | 0.2 | 0.3 | 0.5 | 0.6 | | Malaisie (Sabah) |
| Pakistan | 0.3 | 0.4 | 0.6 | 1.2 | 1.2 | 1.2 | 1.9 | | Pakistan |
| Philippines | 1.8 | 3.9 | 5.3 | 5.4 | 5.9 | 4.7 | 3.7 | | Philippines |
| Turkey | 0.1 | 0.1 | 0.2 | 0.1 | 0.1 | 0.2 | ... | | Turquie |

**C2-1** *(concluded)*
FLOUNDERS, HALIBUTS, SOLES, ETC.:
Catches, by species and by countries

*(fin)* **C2-1**
FLETS, FLETANS, SOLES, ETC.:
Quantités pêchées, par espèces et par pays

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| Various teleostean flatfishes (concluded) | | | | | | | | | Poissons téléostéens plats divers [Varios teleósteos planos] (fin) |
| Faeroe Islands | ... | ... | ... | ø | -- | -- | 0.1 | | Iles Féroé |
| Finland | ø | ø | ... | ... | ... | ... | ... | | Finlande |
| Germany (Eastern) | ... | ... | ... | 6.4 | 8.6 | 6.2 | ... | | Allemagne (orientale) |
| Greece | 0.2 | 1.1 | 1.1 | 1.3 | 1.4 | 1.8 | ... | | Grèce |
| Ireland | ... | 0.2 | 0.3 | 0.1 | 0.2 | 0.1 | 0.1 | | Irlande |
| Norway | 0.1 | 0.2 | 0.3 | 0.2 | 0.3 | 0.3 | 0.3 | | Norvège |
| Poland | 1.0 | 2.5 | 2.9 | 5.0 | 4.6 | 8.8 | 7.2 | | Pologne |
| Portugal | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.2 | | Portugal |
| Spain | ... | ... | 1.4 | 1.7 | 2.1 | 2.0 | 1.9 | | Espagne |
| Australia | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | | Australie |
| New Zealand | 1.7 | 1.4 | 1.4 | 1.3 | 1.9 | 2.1 | ... | | Nouvelle-Zélande |
| USSR f/ | 201.6 | 269.1 | 236.8 | 179.3 | 157.1 | 137.9 | 194.2 | | URSS f/ |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |

a/ "Brill" includes "Turbot".
b/ "Dab (common)" includes "Lemon sole".
c/ "Dab (common)" included with "Flounder (European)".
d/ 1958, 1961 "Greenland halibut" included with "Pleuronectiforms, nei".
e/ 1958, 1961-63, "Greenland halibut" included with "Halibut (Atlantic)". 1964-65, catch of Greenland halibut estimated by the USSR.
f/ Up to 1962 "Pacific halibut" included with "Various teleostean flatfishes".
g/ 1958 and 1961, "Sole (common)" includes "Various teleostean flatfishes".
h/ 1958, "Sole (common)" includes "Pleuronectiforms, nei".
i/ 1958, "Witch" included with "Pleuronectiforms, nei".
j/ "Witch" included with "Pleuronectiforms, nei".
k/ Included with "Goatfishes, surmullets", see Table C2-3.
l/ Includes hogchoker and unclassified flounders used for food, bait, reduction and animal food.

a/ "Barbue" comprend "Turbot".
b/ "Limande" comprend "Limande sole".
c/ "Limande" compris avec "Flet (européen)".
d/ 1958, 1961 "Flet (européen)" compris avec "Pleuronectiformes nca".
e/ 1958, 1961-63, "Flétan noir" compris avec "Flétan (Atlantique)". 1964-65, les prises de flétan noir ont été estimées par l'URSS.
f/ Jusqu'à 1962 "Flétan du Pacifique" compris avec "Poissons téléostéens plats divers".
g/ 1958 et 1961, "Sole (commune)" comprend "Poissons téléostéens plats divers".
h/ 1958, "Sole (commune)" comprend "Pleuronectiformes nca".
i/ 1958, "Plie cynoglosse" compris avec "Pleuronectiformes nca".
j/ "Plie cynoglosse" compris avec "Pleuronectiformes nca".
k/ Compris avec "Rougets", voir le tableau C2-3.
l/ Y compris hogchoker et flets non classifiés utilisés pour l'alimentation humaine, pour l'alimentation des animaux, pour appât et pour la fabrication de farines.

# C2-2
## CODS, HAKES, HADDOCKS, ETC.:
## Catches, by species and by countries

# C2-2
## MORUES, MERLUS, EGLEFINS, ETC.:
## Quantités pêchées, par espèces et par pays

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| **GRAND TOTAL** | 4 490.0 | 5 050.0 | 5 540.0 | 5 950.0 | 6 080.0 | 6 740.0 | 7 270.0 | | **TOTAL GENERAL** |
| Alaska pollack *Theragra chalcogrammus* | 345.0 | 465.0 | 578.0 | 682.0 | 918.0 | 1 042.0 | 1 221.0 | | Colin d'Alaska [Colín de Alaska] |
| Japan | 284.9 | 353.3 | 452.5 | 530.9 | 683.9 | 690.9 | 774.8 | | Japon |
| Korea (Rep. of) | 39.3 | 13.7 | 27.8 | 22.6 | 20.7 | 26.7 | 21.0 | | Corée (Rép. de) |
| USSR | 20.6 | 97.6 | 97.2 | 128.0 | 213.6 | 324.7 | 425.2 | | URSS |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Cape hake *Merluccius capensis* | 84.0 | 95.0 | 98.0 | 111.0 | 140.0 | 287.0 | 410.0 | | Merlu du Cap [Merluza del Cabo] |
| Angola | 0.3 | 0.2 | 0.2 | 0.2 | 0.1 | ø | ... | | Angola |
| South Africa | 83.4 | 95.0 | 93.9 | 90.7 | 91.7 | 87.0 | 108.6 | | Afrique du Sud |
| South West Africa | 0.2 | ø | ø | ø | ø | ø | ... | | Sud-Ouest africain |
| Germany (Fed. Rep. of) | — | — | — | — | — | — | 10.2 | | Allemagne (Rép. féd. d') |
| Spain a/ | — | — | 4.1 | 19.7 | 46.3 | 118.2 | 156.1 | | Espagne a/ |
| USSR | — | ... | ... | ... | 2.2 | 81.8 | 135.4 | | URSS |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Chilean hake *Merluccius gayi* | 76.0 | 75.0 | 94.0 | 102.0 | 73.0 | 106.0 | 94.0 | | Merlu chilien [Merluza chilena] |
| Chile | 75.6 | 75.1 | 93.5 | 102.0 | 73.1 | 106.0 | 94.4 | | Chili |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Cod (Atlantic) b/ *Gadus morhua* | 2 560.0 | 2 955.0 | 3 010.0 | 2 965.0 | 2 676.0 | 2 748.0 | 2 855.0 | | Morue (Atlantique) b/ [Bacalao (Atlántico)] |
| Canada | 287.9 | 286.0 | 320.6 | 333.7 | 315.5 | 313.3 | 306.7 | | Canada |
| Greenland | 26.7 | 35.2 | 36.3 | 24.2 | 23.1 | 25.2 | 30.0 | | Groenland |
| St. Pierre and Miquelon | 3.3 | 5.5 | 2.9 | 3.3 | 3.8 | 4.7 | 3.9 | | St-Pierre-et-Miquelon |
| United States | 18.8 | 21.1 | 21.3 | 19.1 | 17.6 | 16.4 | 16.6 | | Etats-Unis |
| Belgium | 14.4 | 14.1 | 14.8 | 11.9 | 10.4 | 18.3 | 20.9 | | Belgique |
| Denmark | 58.1 | 65.5 | 62.9 | 69.0 | 68.3 | 79.3 | 89.7 | | Danemark |
| Faeroe Islands | 76.0 | 87.2 | 116.3 | 106.1 | 103.2 | 95.1 | 90.8 | | Iles Féroé |
| Finland | ø | ø | ø | ø | ø | ø | ø | | Finlande |
| France | 172.5 | 169.0 | 172.6 | 157.9 | 164.7 | 163.5 | 176.4 | | France |
| Germany (Eastern) | ... | ... | ... | 41.6 | 45.1 | 57.3 | ... | | Allemagne (orientale) |
| Germany (Fed. Rep. of) c/ | 109.7 | 166.1 | 200.1 | 207.8 | 176.3 | 192.4 | 207.9 | | Allemagne (Rép. féd. d') c/ |
| Iceland | 296.1 | 248.7 | 223.4 | 240.4 | 280.7 | 244.0 | 231.5 | | Islande |
| Ireland | 1.3 | 1.2 | 1.0 | 1.1 | 1.6 | 1.8 | 2.3 | | Irlande |
| Italy | 3.2 | 3.4 | 1.0 | — | — | — | — | | Italie |
| Netherlands | 6.4 | 8.2 | 8.2 | 8.4 | 11.2 | 22.0 | 23.7 | | Pays-Bas |
| Norway | 373.4 | 346.5 | 296.5 | 277.1 | 224.6 | 274.0 | 285.4 | | Norvège |
| Poland | 38.6 | 40.7 | 47.2 | 57.4 | 53.5 | 66.2 | 105.8 | | Pologne |
| Portugal | 190.0 | 197.0 | 217.6 | 230.4 | 227.8 | 197.2 | 197.9 | | Portugal |
| Spain d/ | 102.9 | 197.1 | 199.4 | 216.5 | 221.2 | 226.5 | 232.7 | | Espagne d/ |
| Sweden | 33.3 | 39.8 | 36.8 | 35.7 | 25.4 | 26.1 | 28.1 | | Suède |
| UK (England and Wales) | 359.4 | 302.5 | 337.7 | 329.8 | 305.0 | 323.3 | 330.4 | | R-U (Angleterre et Galles) |
| UK (Scotland) | 51.2 | 47.4 | 47.6 | 55.7 | 55.6 | 56.6 | 55.7 | | R-U (Ecosse) |
| UK (Northern Ireland) | 0.7 | 0.3 | 0.2 | 0.4 | 0.8 | 0.9 | 1.0 | | R-U (Irlande du Nord) |
| USSR b/ | 319.2 | 638.1 | 608.5 | 537.2 | 340.5 | 343.6 | 357.2 | | URSS b/ |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Haddock b/ *Melanogrammus aeglefinus* | 442.0 | 462.0 | 549.0 | 513.0 | 589.0 | 747.0 | 729.0 | | Eglefin b/ [Eglefino] |
| Canada (Atlantic) | 56.9 | 64.7 | 62.7 | 49.1 | 57.4 | 50.4 | 61.5 | | Canada (Atlantique) |
| St. Pierre and Miquelon | 2.7 | 4.8 | 2.4 | 1.1 | 1.0 | 0.6 | 0.9 | | St-Pierre-et-Miquelon |
| United States (Atlantic) | 54.2 | 60.6 | 60.9 | 56.2 | 60.6 | 60.7 | 60.9 | | Etats-Unis (Atlantique) |
| Belgium | 7.3 | 5.7 | 5.1 | 3.8 | 6.0 | 4.2 | 2.8 | | Belgique |
| Denmark | 1.4 | 2.7 | 2.5 | 18.1 | 72.8 | 65.9 | 48.8 | | Danemark |
| Faeroe Islands | 8.2 | 10.2 | 8.1 | 8.5 | 8.2 | 7.8 | 7.9 | | Iles Féroé |
| France | 8.8 | 10.4 | 12.4 | 15.6 | 26.0 | 33.0 | 30.3 | | France |

C2-2 (continued)
CODS, HAKES, HADDOCKS, ETC.:
Catches, by species and by countries

(suite) C2-2
MORUES, MERLUS, EGLEFINS, ETC.:
Quantités pêchées, par espèces et par pays

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| Haddock (concluded) *Melanogrammus aeglefinus* | | | | | | | | | Eglefin (fin) [Eglefino] (fin) |
| Germany (Fed. Rep. of) | 16.4 | 11.3 | 7.6 | 7.9 | 7.9 | 6.9 | 6.8 | | Allemagne (Rép. féd. d') |
| Iceland | 23.5 | 51.4 | 54.3 | 51.9 | 56.9 | 53.6 | 36.0 | | Islande |
| Ireland | 1.6 | 0.7 | 0.5 | 1.1 | 2.0 | 1.9 | 1.6 | | Irlande |
| Netherlands | 11.5 | 7.7 | 6.8 | 9.6 | 17.5 | 28.5 | 20.0 | | Pays-Bas |
| Norway | 54.1 | 60.7 | 54.2 | 60.3 | 44.0 | 65.6 | 81.1 | | Norvège |
| Poland | ... | ø | ø | ø | ø | 0.1 | 1.2 | | Pologne |
| Romania | ... | ø | — | — | 0.1 | ... | 0.1 | | Roumanie |
| Spain | 20.7 | 7.8 | 6.6 | 11.1 | 6.9 | 6.3 | 6.4 | | Espagne |
| Sweden | 7.1 | 7.1 | 9.1 | 6.2 | 5.9 | 7.0 | 10.4 | | Suède |
| UK (England and Wales) | 76.7 | 98.5 | 100.2 | 73.7 | 74.5 | 74.0 | 66.8 | | R-U (Angleterre et Galles) |
| UK (Scotland) | 90.5 | 57.4 | 60.7 | 68.7 | 99.4 | 119.9 | 108.7 | | R-U (Ecosse) |
| UK (Northern Ireland) | 0.3 | ø | ø | ø | 0.1 | 0.1 | 0.1 | | R-U (Irlande du Nord) |
| USSR b/ | ... | ... | 95.0 | 70.0 | 41.4 | 160.1 | 176.5 | | URSS b/ |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Hake (European) *Merluccius merluccius* | 138.0 | 160.0 | 152.0 | 157.0 | 157.0 | 154.0 | 150.0 | | Merlu (européen) [Merluza (europea)] |
| Algeria | ø | ... | ... | ... | 0.3 | ø | ... | | Algérie |
| Morocco | 2.1 | 2.3 | 1.8 | 2.2 | 2.1 | 2.6 | 3.9 | | Maroc |
| Turkey | ø | ø | ø | 1.2 | ... | ... | ... | | Turquie |
| Belgium | 0.1 | 0.1 | 0.2 | 0.2 | 0.2 | 0.2 | 0.1 | | Belgique |
| Denmark | 0.2 | 0.3 | 0.4 | 0.5 | 0.4 | 0.5 | 0.6 | | Danemark |
| France | 27.0 | 41.7 | 39.3 | 34.0 | 32.9 | 28.5 | 26.0 | | France |
| Germany (Fed. Rep. of) | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | | Allemagne (Rép. féd. d') |
| Greece | 2.0 | 3.6 | 3.5 | 3.7 | 3.9 | 4.1 | ... | | Grèce |
| Ireland | 0.1 | 0.2 | 0.2 | 0.1 | 0.1 | 0.1 | 0.1 | | Irlande |
| Italy | 8.3 | 8.6 | 7.6 | 7.5 | 7.4 | 8.3 | 9.1 | | Italie |
| Netherlands | ø | 0.1 | ø | 0.1 | 0.1 | ø | 0.1 | | Pays-Bas |
| Norway | 0.1 | 0.1 | 0.2 | 0.5 | 0.4 | 0.4 | 0.5 | | Norvège |
| Poland | — | — | — | ø | — | — | — | | Pologne |
| Portugal | 14.7 | 13.0 | 11.1 | 9.7 | 13.6 | 19.8 | 18.8 | | Portugal |
| Spain | 68.3 | 77.0 | 71.8 | 83.7 | 84.5 | 78.8 | 77.5 | | Espagne |
| Sweden | 1.1 | 0.6 | 0.7 | 0.8 | ... | ... | ... | | Suède |
| UK (England and Wales) | 11.3 | 8.7 | 8.5 | 7.6 | 6.4 | 5.0 | 3.2 | | R-U (Angleterre et Galles) |
| UK (Scotland) | 2.2 | 3.4 | 5.2 | 4.4 | 2.9 | 2.7 | 2.6 | | R-U (Ecosse) |
| UK (Northern Ireland) | 0.1 | 0.2 | 0.1 | 0.1 | 0.1 | 0.1 | 0.2 | | R-U (Irlande du Nord) |
| Yugoslavia | 0.4 | 0.3 | 0.2 | 0.3 | 0.3 | 0.4 | 0.4 | | Yougoslavie |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Ling *Molva molva* | 42.0 | 40.0 | 42.0 | 44.0 | 49.0 | 51.0 | 50.0 | | Lingue [Maruca] |
| Belgium | 1.2 | 1.1 | 1.1 | 1.4 | 1.4 | 1.6 | 1.6 | | Belgique |
| Denmark | 0.3 | 0.5 | 0.6 | 0.7 | 0.6 | 0.6 | 0.5 | | Danemark |
| Faeroe Islands | 0.9 | 0.7 | 0.9 | 0.6 | 0.8 | 0.9 | 0.6 | | Iles Féroé |
| France | 4.0 | 6.6 | 7.0 | 9.1 | 11.0 | 9.8 | 8.7 | | France |
| Germany (Fed. Rep. of) | 2.0 | 1.4 | 1.3 | 1.4 | 1.5 | 1.8 | 1.6 | | Allemagne (Rép. féd. d') |
| Iceland | 4.1 | 6.5 | 7.1 | 5.6 | 5.0 | 4.9 | 4.6 | | Islande |
| Netherlands | 0.4 | 0.3 | 0.2 | 0.2 | 0.3 | 0.4 | 0.2 | | Pays-Bas |
| Norway | 14.7 | 13.6 | 14.8 | 17.6 | 18.3 | 19.3 | 20.9 | | Norvège |
| Poland | ... | ... | ... | ... | 0.6 | — | — | | Pologne |
| Spain | — | — | 0.8 | 1.1 | 2.8 | 4.4 | 5.5 | | Espagne |
| Sweden | 3.6 | 2.0 | 1.7 | 1.1 | 0.9 | 0.8 | 0.9 | | Suède |
| UK (England and Wales) | 6.4 | 3.5 | 3.3 | 3.0 | 3.4 | 3.8 | 3.0 | | R-U (Angleterre et Galles) |
| UK (Scotland) | 3.8 | 3.4 | 2.7 | 2.0 | 2.3 | 2.4 | 1.7 | | R-U (Ecosse) |
| USSR | ... | ... | ... | ... | ... | ø | 0.2 | | URSS |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| North Pacific hake *Merluccius productus* | — | — | — | — | — | — | 128.0 | | Merlu du Pacifique nord [Merluza del Pacífico norte] |
| USSR | — | — | — | — | — | — | 128.3 | | URSS |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |

## C2-2 (continued)
CODS, HAKES, HADDOCKS, ETC.:
Catches, by species and by countries

## (suite) C2-2
MORUES, MERLUS, EGLEFINS, ETC.:
Quantités pêchées, par espèces et par pays

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| Norway pout<br>*Trisopterus esmarkii* | ... | 46.0 | 174.0 | 186.0 | 110.0 | 77.0 | 73.0 | | Tacaud norvégien<br>[Faneca noruega] |
| Belgium a/ | ... | 0.6 | 0.7 | 0.2 | 0.4 | 0.4 | 0.2 | | Belgique a/ |
| Denmark | ... | 29.9 | 132.3 | 79.6 | 24.2 | 16.4 | 47.9 | | Danemark |
| Norway | ... | 16.1 | 40.8 | 106.1 | 85.1 | 60.6 | 25.3 | | Norvège |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Pacific cod<br>*Gadus macrocephalus* | 83.0 | 82.0 | 90.0 | 104.0 | 110.0 | 114.0 | 111.0 | | Morue du Pacifique<br>[Bacalao del Pacífico] |
| Canada | 3.5 | 1.5 | 2.0 | 3.1 | 5.4 | 10.5 | 11.3 | | Canada |
| United States | 5.8 | 1.4 | 1.4 | 2.9 | 2.9 | 4.6 | ... | | Etats-Unis |
| Japan | 60.0 | 67.8 | 76.1 | 90.3 | 95.3 | 90.1 | 85.8 | | Japon |
| Korea (Rep. of) | 1.5 | 1.5 | 1.4 | 0.9 | 1.5 | 2.3 | 2.2 | | Corée (Rép. de) |
| USSR | 12.3 | 9.8 | 9.3 | 6.6 | 4.9 | 6.3 | 6.4 | | URSS |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Pollack b/<br>*Pollachius pollachius* | 8.0 | 6.0 | 8.0 | 7.0 | 8.0 | 8.0 | 7.0 | | Lieu jaune b/<br>[Abadejo] |
| Belgium | 0.4 | 0.3 | 0.4 | 0.1 | 0.3 | 0.4 | 0.5 | | Belgique |
| Germany (Fed. Rep. of) | 0.1 | 0.1 | ø | ø | 0.1 | 0.1 | ø | | Allemagne (Rép. féd. d') |
| Ireland | ... | 0.5 | 0.6 | 0.6 | 0.5 | 0.7 | 0.6 | | Irlande |
| Norway | 3.3 | 2.3 | 2.9 | 2.7 | 2.9 | 2.0 | 2.3 | | Norvège |
| Spain | 1.0 | 1.0 | 1.4 | 1.4 | 1.6 | 1.9 | 2.0 | | Espagne |
| Sweden | 1.4 | 1.1 | 1.6 | 1.7 | 1.3 | 1.6 | 1.2 | | Suède |
| UK (England and Wales) | 0.7 | 0.4 | 0.5 | 0.4 | 0.4 | 0.5 | 0.4 | | R-U (Angleterre et Galles) |
| UK (Scotland) | 0.3 | 0.3 | 0.4 | 0.4 | 0.4 | 0.4 | 0.4 | | R-U (Ecosse) |
| USSR b/ | ... | ... | ... | ... | ... | ... | ... | | URSS b/ |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Poutassou<br>*Gadus poutassou* | 40.0 | 13.0 | 11.0 | 21.0 | 27.0 | 26.0 | 27.0 | | Poutassou<br>[Bacaladilla] |
| Italy | 3.3 | 1.7 | 1.2 | 1.3 | 2.3 | 2.0 | 1.9 | | Italie |
| Spain | 36.8 | 11.4 | 10.1 | 19.6 | 24.5 | 23.8 | 25.2 | | Espagne |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Saithe (pollock) b/<br>*Pollachius virens* | 297.0 | 262.0 | 278.0 | 312.0 | 403.0 | 407.0 | 447.0 | | Lieu noir (colin) b/<br>[Colín] |
| Algeria | 0.1 | ... | ... | ... | ... | ... | ... | | Algérie |
| Canada (Atlantic) | 27.4 | 27.1 | 32.8 | 30.1 | 30.8 | 28.0 | 18.8 | | Canada (Atlantique) |
| St. Pierre and Miquelon | 0.3 | 0.4 | 0.4 | 0.2 | ø | — | 0.1 | | St-Pierre-et-Miquelon |
| United States (Atlantic) | 14.9 | 9.7 | 7.4 | 6.6 | 6.0 | 5.3 | 4.8 | | Etats-Unis (Atlantique) |
| United States (Pacific) | — | — | — | — | — | 0.1 | ... | | Etats-Unis (Pacifique) |
| Belgium | 3.9 | 3.5 | 2.8 | 3.0 | 2.4 | 2.3 | 2.7 | | Belgique |
| Denmark | 1.6 | 2.0 | 2.7 | 3.6 | 3.8 | 5.0 | 4.3 | | Danemark |
| Faeroe Islands | 1.7 | 2.0 | 3.2 | 3.0 | 1.6 | 1.4 | 1.3 | | Iles Féroé |
| France | 19.6 | 23.8 | 23.6 | 28.6 | 43.4 | 48.7 | 62.0 | | France |
| Germany (Fed. Rep. of) | 66.7 | 48.3 | 41.1 | 30.6 | 37.2 | 40.6 | 41.1 | | Allemagne (Rép. féd. d') |
| Iceland | 14.9 | 14.8 | 13.5 | 14.8 | 21.8 | 24.9 | 21.0 | | Islande |
| Netherlands | 4.8 | 2.6 | 2.8 | 5.0 | 5.1 | 9.6 | 8.8 | | Pays-Bas |
| Norway | 89.7 | 89.4 | 112.1 | 145.3 | 194.3 | 177.1 | 191.7 | | Norvège |
| Poland | ... | ø | ø | ø | — | — | 0.7 | | Pologne |
| Spain | 3.0 | 3.0 | — | — | — | — | — | | Espagne |
| Sweden | 3.7 | 2.3 | 2.7 | 3.2 | 3.4 | 6.6 | 3.6 | | Suède |
| UK (England and Wales) | 39.2 | 27.0 | 25.7 | 27.2 | 37.4 | 41.3 | 40.7 | | R-U (Angleterre et Galles) |
| UK (Scotland) | 5.6 | 5.9 | 7.0 | 8.8 | 10.8 | 12.5 | 10.8 | | R-U (Ecosse) |
| UK (Northern Ireland) | 0.2 | 0.1 | 0.1 | 0.1 | 0.1 | 0.2 | 0.2 | | R-U (Irlande du Nord) |
| USSR b/ | ... | ... | ... | 1.7 | 4.9 | 3.2 | 33.8 | | URSS b/ |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |

C2-2 (continued)
CODS, HAKES, HADDOCKS, ETC.:
Catches, by species and by countries

(suite) C2-2
MORUES, MERLUS, EGLEFINS, ETC.:
Quantités pêchées, par espèces et par pays

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| Silver hake b/ *Merluccius bilinearis* | 51.0 | 46.0 | 98.0 | 274.0 | 310.0 | 388.0 | 266.0 | | Merlu b/ [Merluza] |
| United States (Atlantic) | 50.5 | 45.7 | 47.7 | 42.0 | 42.7 | 37.5 | 40.9 | | Etats-Unis (Atlantique) |
| USSR b/ | ... | ... | 50.6 | 231.6 | 267.7 | 350.6 | 224.6 | | URSS b/ |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Southwest Atlantic hake g/ *Merluccius hubbsi* | 23.0 | 38.0 | 57.0 | 106.0 | [118.0] | [127.0] | [175.0] | | Merlu du Sud-Ouest Atlantique g/ [Merluza del Sudoeste Atlántico] |
| Argentina | 23.0 | 34.4 | 38.2 | 52.3 | 70.9 | 76.6 | 68.5 | | Argentine |
| Brazil f/ | ... | 3.1 | 18.9 | 53.6 | ... | ... | ... | | Brésil f/ |
| USSR | ... | ... | ... | ... | ... | ... | 56.1 | | URSS |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Tusk (cusk) *Brosme brosme* | 37.0 | 42.0 | 40.0 | 41.0 | 45.0 | 44.0 | 36.0 | | Brosme [Brosmio] |
| Canada (Atlantic) | 1.4 | 3.2 | 3.2 | 2.5 | 4.3 | 4.8 | 6.1 | | Canada (Atlantique) |
| United States (Atlantic) | 0.7 | 0.9 | 0.8 | 0.9 | 1.1 | 1.0 | 1.0 | | Etats-Unis (Atlantique) |
| Belgium | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | | Belgique |
| Denmark | — | ø | ø | ø | ø | ø | ø | | Danemark |
| Faeroe Islands | 1.0 | 2.0 | 2.9 | 3.9 | 4.2 | 3.2 | 2.0 | | Iles Féroé |
| Germany (Fed. Rep. of) | 1.7 | 1.2 | 1.1 | 1.0 | 1.3 | 1.5 | 1.0 | | Allemagne (Rép. féd. d') |
| Iceland | 5.1 | 5.6 | 5.3 | 5.9 | 3.5 | 2.3 | 2.1 | | Islande |
| Netherlands | ø | ø | ø | ø | ø | ø | ø | | Pays-Bas |
| Norway | 22.3 | 26.2 | 23.4 | 24.4 | 27.7 | 28.4 | 21.7 | | Norvège |
| Sweden | 0.1 | ø | 0.1 | ø | ø | 0.1 | ø | | Suède |
| UK (England and Wales) | 1.4 | 1.1 | 1.2 | 1.0 | 1.1 | 1.0 | 0.6 | | R-U (Angleterre et Galles) |
| UK (Scotland) | 2.9 | 1.8 | 2.2 | 1.5 | 1.4 | 1.5 | 0.9 | | R-U (Ecosse) |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Whiting b/ *Merlangius merlangus* | 146.0 | 173.0 | 157.0 | 189.0 | 169.0 | 183.0 | 237.0 | | Merlan b/ [Merlán] |
| Algeria | 0.5 | 0.1 | ... | 0.5 | 0.4 | 0.4 | 0.7 | | Algérie |
| Belgium e/ | 5.1 | 6.1 | 5.6 | 5.4 | 4.4 | 4.6 | 5.1 | | Belgique e/ |
| Denmark | 14.6 | 53.2 | 29.3 | 58.5 | 51.0 | 42.6 | 72.9 | | Danemark |
| France | 47.6 | 43.0 | 43.6 | 50.8 | 48.8 | 54.2 | 51.2 | | France |
| Germany (Fed. Rep. of) | 0.9 | 1.6 | 1.3 | 1.1 | 2.7 | 0.6 | 1.3 | | Allemagne (Rép. féd. d') |
| Iceland | ... | ... | ... | ... | ... | 0.1 | 0.2 | | Islande |
| Ireland | 6.6 | 5.2 | 6.4 | 5.0 | 5.2 | 6.1 | 5.5 | | Irlande |
| Netherlands | 7.6 | 10.3 | 12.0 | 12.4 | 7.2 | 9.7 | 10.4 | | Pays-Bas |
| Norway | 0.1 | 0.1 | 0.2 | 0.2 | 0.1 | 0.1 | 0.1 | | Norvège |
| Poland | ... | ø | ø | — | — | 0.1 | 0.1 | | Pologne |
| Sweden | 3.3 | 2.1 | 3.6 | 2.6 | 1.9 | 1.9 | 2.3 | | Suède |
| UK (England and Wales) | 10.2 | 8.7 | 9.7 | 9.2 | 8.1 | 8.1 | 7.7 | | R-U (Angleterre et Galles) |
| UK (Scotland) | 45.2 | 40.0 | 40.3 | 39.2 | 35.6 | 45.4 | 51.0 | | R-U (Ecosse) |
| UK (Northern Ireland) | 4.2 | 3.0 | 4.5 | 2.6 | 3.0 | 2.1 | 2.3 | | R-U (Irlande du Nord) |
| USSR b/ | ... | ... | — | 1.7 | 0.4 | 7.4 | 26.5 | | URSS b/ |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Various gadoids | 117.0 | 89.0 | 101.0 | 141.0 | 175.0 | 228.0 | [251.0] | | Gadoïdes divers [Varios gadoideos] |
| Angola | 0.1 | — | — | — | ... | ... | ... | | Angola |
| Morocco | ø | ø | 0.3 | 0.8 | 1.6 | 1.0 | ... | | Maroc |
| Sierra Leone | ... | 1.0 | 1.9 | 1.3 | 1.1 | 0.6 | 1.2 | | Sierra Leone |
| Tunisia | ... | ... | ... | 0.4 | 0.4 | 0.5 | ... | | Tunisie |
| Canada (Inland) | ø | ... | ... | ø | ø | ø | ø | | Canada (Eaux intérieures) |
| Canada (Atlantic) | 12.8 | 9.2 | 10.8 | 10.3 | 10.1 | 7.4 | 9.7 | | Canada (Atlantique) |
| St. Pierre and Miquelon | ... | ø | ø | ø | 0.1 | 0.1 | ... | | St-Pierre-et-Miquelon |
| United States (Atlantic) h/ | 52.3 | 17.5 | 24.3 | 36.8 | 50.9 | 41.6 | ... | | Etats-Unis (Atlantique) h/ |
| United States (Pacific) | 0.7 | 0.1 | 0.2 | 0.2 | 0.4 | 1.4 | 5.2 | | Etats-Unis (Pacifique) |

**C2-2** *(concluded)*
CODS, HAKES, HADDOCKS, ETC.:
Catches, by species and by countries

*(fin)* **C2-2**
MORUES, MERLUS, EGLEFINS, ETC.:
Quantités pêchées, par espèces et par pays

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| Various gadoids (concluded) | | | | | | | | | Gadoïdes divers (fin) [Varios gadoideos] (fin) |
| Argentina | 1.9 | 1.4 | 1.1 | 0.7 | 0.9 | 1.1 | 1.6 | | Argentine |
| Uruguay | 2.8 | 2.3 | 2.3 | 3.0 | 5.8 | 7.6 | ... | | Uruguay |
| Cyprus | ... | ... | ... | ø | ø | ø | ø | | Chypre |
| India | 3.9 | 3.9 | 3.2 | 5.4 | 3.7 | 5.5 | 2.7 | | Inde |
| Israel | 0.7 | 0.7 | 1.1 | 0.7 | 0.6 | 2.2 | 7.8 | | Israël |
| Lebanon | ... | 0.1 | 0.2 | 0.2 | 0.1 | 0.2 | 0.2 | | Liban |
| South Arabia | ... | ... | ... | 2.0 | 1.5 | 1.6 | ... | | Arabie du Sud |
| Turkey | 1.1 | 1.2 | 1.0 | 1.7 | ... | 0.9 | ... | | Turquie |
| Belgium | — | — | — | — | 0.1 | 0.1 | — | | Belgique |
| Faeroe Islands | 0.3 | 0.3 | 1.0 | 0.1 | — | 0.1 | — | | Iles Féroé |
| France | 5.8 | 7.4 | 8.8 | 8.5 | 8.0 | 8.3 | 7.2 | | France |
| Germany (Eastern) | ... | ... | ... | ... | 0.8 | 1.4 | ... | | Allemagne (orientale) |
| Germany (Fed. Rep. of) | 5.9 | 3.6 | 3.3 | 3.5 | 7.4 | 5.8 | 4.5 | | Allemagne (Rép. féd. d') |
| Iceland | ... | ... | ... | ... | ... | 0.3 | 0.1 | | Islande |
| Ireland | ø | 0.5 | 0.7 | 0.3 | 1.2 | 1.3 | 1.3 | | Irlande |
| Malta | ø | ø | ø | ø | ø | ø | ... | | Malte |
| Netherlands | ø | ø | 0.1 | ø | — | — | — | | Pays-Bas |
| Norway | 4.1 | 6.7 | 2.9 | 6.0 | 15.0 | 20.5 | 16.6 | | Norvège |
| Spain | 6.8 | 8.4 | 9.1 | 21.6 | 19.8 | 15.1 | 17.1 | | Espagne |
| Australia | 0.1 | ø | ø | ø | ø | ø | ø | | Australie |
| New Zealand | 0.1 | 0.3 | 0.4 | 0.4 | 0.6 | 0.6 | ... | | Nouvelle-Zélande |
| USSR b/ i/ | 15.5 | 21.8 | 26.1 | 36.6 | 43.7 | 103.1 | 123.5 | | URSS b/ i/ |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |

a/ 1963, including other species caught in the Southwestern Atlantic.
b/ Up to 1961 "Cod (Atlantic)" includes the USSR catches of "Haddock", "Pollack", "Saithe (pollock)", "Silver hake", "Whiting" and other gadoids caught in the Atlantic.
c/ 1958, 1961-65, excludes quantities used for "Miscellaneous fish products" which appear under "Unsorted and unidentified fishes" in these years, see Table C2-9.
d/ Includes greater forkbeard known in Spanish as "barbudo" or "locha"; but excludes it when called "brótola".
e/ 1958, "Norway pout" included with "Whiting".
f/ 1961-63, includes quantities of squirrel hake.
g/ 1964-66, includes estimates for the Brazilian catch of quantities landed in the ports of Rio Grande do Sul, not recorded in official national statistics.
h/ Includes quantities of cod, hake, haddock, etc., used for bait, reduction and animal food.
i/ Includes red hake: 10 800 metric tons in 1964, 79 700 in 1965 and 110 800 in 1966.

a/ 1963, y compris d'autres espèces capturées dans l'Atlantique du Sud-Ouest.
b/ Jusqu'à 1961 "Morue (Atlantique)" comprend les quantités de "Eglefin", "Lieu jaune", "Colin", "Merlu", "Merlan" et autres gadoïdes pêchées par l'URSS dans l'Atlantique.
c/ 1958, 1961-65, non compris des quantités utilisées pour la fabrication de "Produits divers de poissons" qui figurent dans le groupe "Poissons non triés et non identifiés" pour ces années, voir le tableau C2-9.
d/ Comprend petite lingue appelée "barbudo" ou "locha" en espagnol; ne comprend pas le "brótola".
e/ 1958, "Tacaud norvégien" compris avec "Merlan".
f/ 1961-63, y compris des quantités de merlu.
g/ 1964-66, y compris des estimations pour la production brésilienne de quantités débarquées dans les ports de Rio Grande do Sul, qui ne figurent pas dans les statistiques officielles.
h/ Y compris des quantités de morue, merlu, églefin, etc. non identifiées et utilisées pour appât, pour la fabrication de farines et pour l'alimentation des animaux.
i/ Y compris "Red hake" (merlu): 10 800 tonnes métriques en 1964, 79 700 en 1965 et 110 800 en 1966.

## C2-3
**REDFISHES, BASSES, CONGERS, ETC.:**
**Catches, by species and by countries**

## C2-3
**RASCASSES, PERCHES DE MER, CONGRES, ETC.:**
**Quantités pêchées, par espèces et par pays**

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| GRAND TOTAL | 2 230.0 | 2 390.0 | 2 590.0 | 2 710.0 | 2 950.0 | 3 160.0 | 3 190.0 | | TOTAL GENERAL |
| Anglerfishes<br>Lophiidae | [18.0] | 19.0 | 21.0 | 22.0 | 29.0 | 31.0 | 36.0 | | Baudroies<br>[Rapes] |
| St. Pierre and Miquelon | -- | -- | -- | -- | -- | Ø | ... | | St-Pierre-et-Miquelon |
| Korea (Rep. of) | Ø | 0.4 | 0.4 | 0.5 | 1.0 | ... | ... | | Corée (Rép. de) |
| Belgium | 0.4 | 0.5 | 0.6 | 0.6 | 0.7 | 0.8 | 0.6 | | Belgique |
| Denmark | 0.2 | 0.3 | 0.3 | 0.4 | 0.5 | 0.6 | 0.4 | | Danemark |
| France | ... | 6.6 | 6.6 | 7.1 | 9.6 | 10.5 | 12.5 | | France |
| Germany (Fed. Rep. of) | 0.4 | 0.3 | 0.2 | 0.3 | 0.4 | 0.3 | 0.4 | | Allemagne (Rép. féd. d') |
| Iceland | ... | ... | ... | ... | ... | 0.5 | 0.5 | | Islande |
| Italy | ... | 1.0 | 1.2 | 1.1 | 1.2 | 1.3 | 1.2 | | Italie |
| Netherlands | 0.3 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | | Pays-Bas |
| Norway | 0.3 | 0.3 | 0.3 | 0.3 | 0.3 | 0.6 | 0.4 | | Norvège |
| Portugal | Ø | Ø | Ø | Ø | Ø | Ø | Ø | | Portugal |
| Spain | 4.2 | 5.7 | 7.6 | 7.6 | 9.4 | 10.0 | 10.9 | | Espagne |
| Sweden | 0.5 | 0.3 | 0.3 | 0.2 | ... | ... | ... | | Suède |
| UK (England and Wales) | 1.9 | 1.2 | 1.1 | 1.2 | 1.7 | 1.5 | 1.2 | | R-U (Angleterre et Galles) |
| UK (Scotland) | 3.1 | 2.1 | 2.0 | 2.4 | 3.3 | 3.8 | 2.9 | | R-U (Ecosse) |
| UK (Northern Ireland) | ... | Ø | Ø | 0.1 | 0.2 | 0.1 | 0.2 | | R-U (Irlande du Nord) |
| USSR | ... | ... | ... | ... | ... | ... | 3.0 | | URSS |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Atka mackerel<br>*Pleurogrammus azonus* | 48.0 | 185.0 | 122.0 | 150.0 | 212.0 | 115.0 | 111.0 | | Maquereau de Atka<br>[Caballa de Atka] |
| Japan | 47.9 | 185.2 | 122.2 | 150.4 | 204.9 | 107.3 | 106.0 | | Japon |
| Korea (Rep. of) | Ø | Ø | Ø | Ø | Ø | -- | -- | | Corée (Rép. de) |
| USSR | ... | ... | ... | ... | 7.3 | 7.3 | 4.5 | | URSS |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Bombay duck<br>*Harpodon nehereus* | 67.0 | 94.0 | 84.0 | 92.0 | 81.0 | 74.0 | 77.0 | | Scopelidé<br>[Pez-lagarto] |
| India | 67.2 | 93.8 | 83.9 | 91.9 | 81.3 | 73.9 | 77.4 | | Inde |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Congers<br>Congridae | 12.0 | 13.0 | 11.0 | 9.0 | 11.0 | 9.0 | 9.0 | | Congres<br>[Congrios] |
| Algeria | Ø | ... | ... | ... | Ø | ... | ... | | Algérie |
| Angola | 0.1 | -- | Ø | Ø | Ø | Ø | ... | | Angola |
| Morocco | 0.1 | 0.2 | 0.3 | 0.3 | 0.5 | 0.6 | 0.5 | | Maroc |
| United States (Atlantic) | Ø | Ø | Ø | Ø | Ø | -- | ... | | Etats-Unis (Atlantique) |
| Argentina | 0.2 | Ø | Ø | Ø | Ø | Ø | Ø | | Argentine |
| Brazil | ... | ... | ... | ... | ... | 0.1 | ... | | Brésil |
| Belgium | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | | Belgique |
| France | 5.6 | 6.6 | 6.5 | 5.2 | 5.0 | 3.6 | 3.7 | | France |
| Ireland | Ø | Ø | -- | -- | -- | -- | -- | | Irlande |
| Netherlands | -- | Ø | Ø | Ø | -- | Ø | Ø | | Pays-Bas |
| Spain | 4.2 | 4.4 | 3.2 | 2.7 | 4.1 | 3.8 | 3.5 | | Espagne |
| UK (England and Wales) | 1.4 | 0.8 | 0.6 | 0.5 | 0.6 | 0.4 | 0.5 | | R-U (Angleterre et Galles) |
| UK (Scotland) | 0.3 | 0.6 | 0.4 | 0.2 | 0.2 | 0.2 | 0.1 | | R-U (Ecosse) |
| UK (Northern Ireland) | Ø | Ø | Ø | Ø | Ø | Ø | Ø | | R-U (Irlande du Nord) |
| USSR | -- | -- | -- | -- | -- | Ø | 0.3 | | URSS |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |

**C2-3** *(continued)*
REDFISHES, BASSES, CONGERS, ETC. :
Catches, by species and by countries

*(suite)* **C2-3**
RASCASSES, PERCHES DE MER, CONGRES, ETC.:
Quantités pêchées, par espèces et par pays

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| Croakers, drums<br>Sciaenidae | [330.0] | 322.0 | 347.0 | 322.0 | 314.0 | 350.0 | [366.0] | | Maigres<br>[Corbinas] |
| Angola | 2.5 | 1.8 | 1.2 | 0.9 | 1.4 | 2.5 | ... | | Angola |
| Ghana | ... | 0.8 | 0.9 | 6.4 | 2.3 | 9.3 | 9.0 | | Ghana |
| Ivory Coast | 0.7 | 1.5 | 2.3 | ... | 3.3 | 3.0 | 3.0 | | Côte d'Ivoire |
| Morocco | 0.6 | 0.1 | 0.3 | 0.3 | 0.5 | ... | ... | | Maroc |
| Senegal | ... | ... | ... | 1.8 | 2.2 | 2.4 | 4.9 | | Sénégal |
| South Africa | 0.5 | 0.4 | 0.4 | 0.2 | 0.4 | 0.5 | 0.6 | | Afrique du Sud |
| South West Africa | 0.3 | 0.4 | 0.2 | 0.3 | 0.3 | 0.3 | ... | | Sud-Ouest africain |
| Grenada | ... | ø | ø | ø | ø | ø | ø | | Grenade |
| Mexico | ... | ... | ... | 3.7 | 4.0 | 4.6 | 4.0 | | Mexique |
| United States (Atlantic) | 57.2 | 14.7 | 13.9 | 12.2 | 13.7 | 13.8 | 12.6 | | Etats-Unis (Atlantique) |
| United States (Pacific) a/ | 2.0 | 1.3 | 1.1 | 1.1 | 1.5 | 1.8 | ... | | Etats-Unis (Pacifique) a/ |
| Argentina | 6.5 | 3.1 | 4.2 | 4.8 | 7.8 | 8.4 | 12.3 | | Argentine |
| Brazil | ... | 47.6 | 75.9 | 59.3 | 47.6 | 56.3 | ... | | Brésil |
| Chile | 2.8 | 1.6 | 1.8 | 3.0 | 3.5 | 3.1 | 2.2 | | Chili |
| Colombia | 1.0 | 1.1 | 0.7 | 0.2 | 0.2 | 0.2 | 0.2 | | Colombie |
| Peru | 14.7 | 24.1 | 17.1 | 15.7 | 10.2 | 12.1 | 13.7 | | Pérou |
| Uruguay | 0.9 | 3.8 | 3.4 | 3.5 | 3.6 | 4.4 | ... | | Uruguay |
| Venezuela | 2.0 | 5.2 | 5.5 | 6.0 | 6.1 | 6.8 | 8.2 | | Venezuela |
| China (Taiwan) | 11.4 | 14.0 | 16.4 | 17.5 | 20.7 | 18.6 | 17.3 | | Chine (Taïwan) |
| Kong Kong b/ | 1.7 | 2.1 | 2.2 | 1.6 | 1.3 | 2.5 | 3.4 | | Hong-kong b/ |
| India | 25.6 | 29.9 | 32.4 | 22.6 | 25.2 | 23.4 | 26.0 | | Inde |
| Japan | 106.7 | 115.7 | 102.4 | 103.1 | 73.8 | 100.7 | 98.3 | | Japon |
| Korea (Rep. of) | 26.1 | 25.7 | 24.6 | 26.4 | 51.2 | 42.8 | 47.3 | | Corée (Rép. de) |
| Malaysia (West Malaysia) | 1.7 | 2.2 | 3.0 | 2.8 | 3.0 | 2.4 | 3.7 | | Malaisie (Malaisie occidentale) |
| Philippines | ... | ... | ... | 20.7 | 23.7 | 22.5 | 20.8 | | Philippines |
| Turkey | 0.1 | ø | ø | ø | ø | ... | ... | | Turquie |
| Portugal | 1.4 | 1.4 | 1.3 | 1.3 | 1.1 | 0.7 | 0.7 | | Portugal |
| Spain | 2.4 | 3.8 | 12.8 | 3.6 | 4.5 | 4.0 | 2.8 | | Espagne |
| Australia | 0.8 | 0.7 | 0.7 | 0.8 | 0.8 | 0.9 | 1.0 | | Australie |
| USSR | ... | ... | ... | ... | ... | 1.2 | 4.5 | | URSS |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Cusk eels<br>Ophidiidae | 8.0 | 6.0 | 6.0 | 6.0 | 7.0 | 5.0 | 7.0 | | Donzelles<br>[Doncellas] |
| South Africa | 1.2 | 1.5 | 1.2 | 1.3 | 1.0 | 1.7 | 2.6 | | Afrique du Sud |
| South West Africa | ø | ø | ø | ø | ø | ø | ... | | Sud-Ouest africain |
| Chile | 6.4 | 4.2 | 3.9 | 4.3 | 5.1 | 3.3 | 3.6 | | Chili |
| Peru | ø | 0.2 | 0.1 | ø | 0.5 | ø | 0.2 | | Pérou |
| Germany ( Fed. Rep. of) | — | — | — | — | — | — | 0.4 | | Allemagne (Rép. féd. d') |
| New Zealand | 0.3 | 0.3 | 0.3 | 0.3 | 0.3 | 0.3 | ... | | Nouvelle-Zélande |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Goatfishes, surmullets<br>Mullidae | 31.0 | 36.0 | 36.0 | 37.0 | 40.0 | 41.0 | [46.0] | | Rougets<br>[Salmonetes] |
| Algeria | 0.6 | 0.2 | ... | 0.4 | 0.4 | 0.4 | 0.7 | | Algérie |
| Morocco | 0.3 | 0.2 | 0.2 | 0.1 | 0.1 | 0.1 | 0.1 | | Maroc |
| Senegal c/ | ... | ... | ... | 0.6 | 0.7 | 0.8 | 0.3 | | Sénégal c/ |
| Brazil | ... | 0.2 | 0.2 | 0.2 | 0.1 | 0.3 | ... | | Brésil |
| China (Taiwan) | 0.9 | 3.4 | 3.4 | 3.5 | 4.9 | 6.7 | 6.3 | | Chine (Taïwan) |
| Cyprus | 0.1 | 0.1 | 0.1 | 0.1 | 0.3 | 0.9 | 0.8 | | Chypre |
| Hong Kong b/ | 0.8 | 1.8 | 1.9 | 2.1 | 1.5 | 1.8 | 2.0 | | Hong-kong b/ |
| India | 2.2 | 2.2 | 1.6 | 2.4 | 5.0 | 2.0 | 4.7 | | Inde |
| Malaysia (West Malaysia) | — | ø | ø | 0.1 | 0.1 | 0.1 | 0.6 | | Malaisie (Malaisie occidentale) |
| Philippines | ... | ... | ... | 0.8 | 0.1 | 0.2 | 1.1 | | Philippines |
| Turkey | 1.5 | 1.2 | 2.3 | 1.5 | 1.3 | 1.7 | ... | | Turquie |
| France d/ | 7.0 | 9.3 | 9.3 | 8.0 | 7.5 | 7.2 | 7.5 | | France d/ |
| Greece | 6.6 | 7.2 | 7.1 | 7.4 | 7.4 | 7.6 | ... | | Grèce |
| Italy | 6.4 | 6.3 | 5.8 | 6.5 | 6.3 | 7.6 | 7.5 | | Italie |
| Netherlands | ø | ø | ø | ø | ø | ø | ø | | Pays-Bas |
| Portugal | 0.1 | 0.1 | 0.1 | ø | ø | 0.1 | ø | | Portugal |
| Spain | 2.9 | 2.5 | 2.9 | 2.9 | 3.4 | 3.0 | 3.2 | | Espagne |
| UK (England and Wales) | ø | ø | ø | ø | ø | ø | ø | | R-U (Angleterre et Galles) |
| Yugoslavia | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | | Yougoslavie |
| USSR | ... | ... | ... | ... | 0.3 | 0.4 | 0.6 | | URSS |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |

**C2-3** *(continued)*
REDFISHES, BASSES, CONGERS, ETC. :
Catches, by species and by countries

*(suite)* **C2-3**
RASCASSES, PERCHES DE MER, CONGRES, ETC.:
Quantités pêchées, par espèces et par pays

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| Gobies<br>Gobiidae | 113.0 | 81.0 | 86.0 | 65.0 | 90.0 | 80.0 | 71.0 | | Gobies<br>[Gobios] |
| Philippines | ... | ... | ... | 0.5 | 0.1 | 0.1 | ... | | Philippines |
| Turkey | 0.5 | 0.4 | ø | ø | ø | 0.1 | ... | | Turquie |
| Italy | 2.0 | 2.7 | 2.9 | 3.0 | 3.0 | 2.3 | 2.9 | | Italie |
| Romania | ... | ... | ... | ... | ... | ... | ø | | Roumanie |
| USSR | 111.0 | 77.8 | 83.2 | 61.3 | 86.7 | 77.6 | 67.8 | | URSS |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Grunters, grunts<br>Pomadasyidae | [21.0] | [23.0] | 36.0 | [27.0] | 22.0 | 34.0 | 47.0 | | Grondeurs<br>[Roncadores] |
| Angola | 0.4 | 0.2 | 0.2 | 0.2 | 0.3 | 0.4 | ... | | Angola |
| Ghana | ... | 0.6 | 0.7 | 2.8 | 2.2 | 8.0 | 7.5 | | Ghana |
| Ivory Coast e/ | 1.4 | 2.8 | 4.8 | ... | 3.6 | 8.9 | 7.4 | | Côte d'Ivoire e/ |
| Cuba | ... | 0.4 | 2.6 | 3.1 | 2.8 | 1.6 | 1.8 | | Cuba |
| Mexico | ... | ... | ... | 0.2 | 0.2 | 0.4 | 0.2 | | Mexique |
| Brazil | ... | 1.4 | 5.0 | 3.0 | 2.9 | 3.0 | ... | | Brésil |
| Chile | 1.1 | 0.7 | 0.7 | 0.5 | 0.8 | 0.6 | 0.6 | | Chili |
| Peru | 1.7 | 0.4 | 0.5 | 0.4 | 0.2 | 0.3 | 0.3 | | Pérou |
| Venezuela | 3.3 | 3.7 | 3.2 | 3.4 | 3.7 | 3.8 | 4.0 | | Venezuela |
| Hong Kong b/ | 0.3 | 0.5 | 0.4 | 0.2 | 0.2 | 0.3 | 0.3 | | Hong-kong b/ |
| Malaysia (West Malaysia) | — | 0.1 | 0.1 | 0.2 | 0.1 | 0.2 | 0.3 | | Malaisie (Malaisie occidentale) |
| Spain | ... | ... | 17.6 | 7.9 | 5.4 | 6.2 | 3.7 | | Espagne |
| USSR | ... | ... | ... | ... | ... | ... | 17.6 | | URSS |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Gurnards, sea robins<br>Triglidae | 29.0 | 25.0 | 23.0 | 22.0 | 28.0 | 24.0 | [30.0] | | Grondins<br>[Rubio, perlón, escacho] |
| Morocco | 0.5 | 0.4 | 0.3 | 0.5 | 0.8 | 0.7 | 0.7 | | Maroc |
| South Africa f/ | ... | ... | 0.3 | 0.4 | 0.2 | 0.2 | 0.2 | | Afrique du Sud f/ |
| Grenada | 0.1 | 0.1 | 0.1 | 0.1 | 0.2 | ø | 0.1 | | Grenade |
| Brazil | ... | ø | ø | 0.2 | 0.1 | ø | ... | | Brésil |
| China (Taiwan) | — | 0.4 | 0.8 | 1.1 | 1.5 | 1.5 | 3.2 | | Chine (Taïwan) |
| Japan | 17.4 | 12.6 | 15.0 | 14.3 | 17.6 | 14.1 | 16.1 | | Japon |
| Korea (Rep. of) | 0.4 | 0.2 | 0.3 | 0.3 | 0.6 | 0.7 | 0.6 | | Corée (Rép. de) |
| Belgium | 0.7 | 0.8 | 0.9 | 0.6 | 0.8 | 0.8 | 0.6 | | Belgique |
| France d/ | ... | ... | ... | ... | ... | ... | ... | | France d/ |
| Germany (Fed. Rep. of) | 0.1 | 0.1 | 0.1 | ø | 0.1 | 0.1 | 0.1 | | Allemagne (Rép. féd. d') |
| Netherlands | 0.3 | 0.6 | 0.5 | 0.3 | 0.2 | 0.4 | 0.5 | | Pays-Bas |
| Portugal | 0.4 | 0.6 | 0.5 | 0.4 | 0.6 | 0.6 | 0.7 | | Portugal |
| Spain | 4.3 | 4.4 | — | — | — | — | — | | Espagne |
| UK (England and Wales) | 1.7 | 1.3 | 1.3 | 1.0 | 1.0 | 0.9 | 0.9 | | R-U (Angleterre et Galles) |
| UK (Scotland) | 0.1 | 0.2 | 0.1 | 0.2 | 0.1 | 0.1 | 0.1 | | R-U (Ecosse) |
| UK (Northern Ireland) | ø | ø | ø | ø | 0.1 | ø | ø | | R-U (Irlande du Nord) |
| New Zealand | 2.0 | 2.6 | 2.7 | 2.9 | 3.9 | 3.6 | ... | | Nouvelle-Zélande |
| USSR | ... | ... | ... | ... | ... | ... | 1.8 | | URSS |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| John Dories<br>Zeidae | 2.0 | 1.0 | 2.0 | 2.0 | 1.0 | [1.0] | [1.0] | | Zéidés<br>[Pez de San Pedro] |
| Angola | 0.9 | 0.5 | 0.7 | 0.8 | 0.6 | 0.2 | ... | | Angola |
| Morocco g/ | ... | ... | 0.1 | ø | ø | ø | 0.1 | | Maroc g/ |
| South Africa | ø | 0.2 | 0.4 | 0.2 | ø | ø | ø | | Afrique du Sud |
| Turkey | ø | ø | ø | ø | ø | ø | ... | | Turquie |
| France | 0.6 | — | — | — | — | — | — | | France |
| Romania | ... | ... | ... | ... | ... | ... | 0.1 | | Roumanie |
| UK (England and Wales) | ø | ø | ø | ø | ø | ø | ø | | R-U (Angleterre et Galles) |
| New Zealand | 0.2 | 0.3 | 0.3 | 0.3 | 0.2 | 0.2 | ... | | Nouvelle-Zélande |
| USSR | — | — | — | — | — | ø | 0.1 | | URSS |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |

**C2-3** *(continued)*
REDFISHES, BASSES, CONGERS, ETC. :
Catches, by species and by countries

*(suite)* **C2-3**
RASCASSES, PERCHES DE MER, CONGRES, ETC.:
Quantités pêchées, par espèces et par pays

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| Lizardfishes<br>Synodontidae | [58.0] | 61.0 | [64.0] | 66.0 | 68.0 | 79.0 | 83.0 | | Synodontidés<br>[Lagartos] |
| China (Taiwan) | 7.5 | 12.1 | 13.4 | 17.9 | 13.6 | 20.1 | 23.5 | | Chine (Taïwan) |
| Hong Kong b/ | 2.3 | 3.3 | 4.1 | 4.1 | 3.0 | 2.7 | 2.5 | | Hong-kong b/ |
| India | ... | 0.9 | 1.3 | 0.7 | 1.5 | 0.5 | 2.2 | | Inde |
| Japan | 27.6 | 20.3 | 21.3 | 18.1 | 17.1 | 23.1 | 23.2 | | Japon |
| Philippines | ... | 24.4 | ... | 24.9 | 32.5 | 32.7 | 31.4 | | Philippines |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Lumpfishes, lumpsuckers, snailfishes<br>Cyclopteridae | 1.0 | 1.0 | 1.0 | 1.0 | 2.0 | 2.0 | 2.0 | | Lompes, cycloptéridés<br>[Ciclópteros] |
| Denmark | 1.0 | 1.2 | 1.4 | 0.7 | 1.7 | 2.4 | 1.5 | | Danemark |
| Sweden | ø | ø | ø | ø | ... | ... | ... | | Suède |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Marine catfishes<br>Ariidae | [46.0] | 34.0 | 58.0 | 41.0 | 46.0 | 46.0 | [57.0] | | Loups marins<br>[Bagres marinos] |
| Mexico | ... | ... | ... | 0.3 | 0.5 | 0.5 | 0.5 | | Mexique |
| Brazil | ... | 19.3 | 31.9 | 17.1 | 16.1 | 18.2 | ... | | Brésil |
| Colombia | ... | 1.8 | 5.1 | 4.6 | 5.0 | 5.5 | 6.0 | | Colombie |
| China (Taiwan) | 0.9 | 1.6 | 1.2 | 0.9 | 1.2 | 1.2 | 2.9 | | Chine (Taïwan) |
| India | 29.9 | 10.9 | 19.3 | 17.7 | 22.7 | 18.8 | 22.6 | | Inde |
| USSR | -- | -- | -- | -- | -- | 1.4 | 5.4 | | URSS |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Moray eels<br>Muraenidae, Muraenesocidae | 49.0 | 53.0 | 50.0 | 50.0 | 40.0 | 42.0 | 46.0 | | Murènes<br>[Morenas] |
| Brazil | ... | 0.2 | 0.1 | 0.1 | ø | -- | ... | | Brésil |
| China (Taiwan) | 2.2 | 3.9 | 4.8 | 3.3 | 4.5 | 4.7 | 4.2 | | Chine (Taïwan) |
| Hong Kong b/ | 2.3 | 2.6 | 2.9 | 2.5 | 2.8 | 3.2 | 3.5 | | Hong-kong b/ |
| India | 10.6 | 11.4 | 8.9 | 8.7 | 2.2 | 2.4 | 2.4 | | Inde |
| Japan | 33.0 | 33.7 | 30.8 | 32.8 | 28.4 | 29.3 | 32.7 | | Japon |
| Korea (Rep. of) | 0.7 | 1.0 | 1.8 | 1.6 | 1.6 | 1.6 | 2.7 | | Corée (Rép. de) |
| Malaysia (West Malaysia) | -- | 0.5 | 0.6 | 0.9 | 0.7 | 0.7 | 0.8 | | Malaisie (Malaisie occidentale) |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Puffers, leatherjackets<br>Tetrodontidae, Aluteridae | 2.0 | 4.0 | 4.0 | 5.0 | 5.0 | 13.0 | [9.0] | | Poissons globes<br>[Peces-globo] |
| United States (Atlantic) | 0.3 | 0.9 | 1.1 | 1.7 | 2.8 | 6.1 | ... | | Etats-Unis (Atlantique) |
| Korea (Rep. of) | 0.7 | 1.8 | 2.1 | 2.0 | 1.9 | 6.3 | 3.1 | | Corée (Rép. de) |
| Australia | 0.8 | 1.1 | 1.0 | 0.9 | 0.5 | 0.6 | 0.5 | | Australie |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |

C2-3 *(continued)*
REDFISHES, BASSES, CONGERS, ETC. :
Catches, by species and by countries

*(suite)* C2-3
RASCASSES, PERCHES DE MER, CONGRES, ETC.:
Quantités pêchées, par espèces et par pays

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| Redfishes<br>*Sebastes* spp. | 541.0 | 409.0 | 350.0 | 386.0 | 419.0 | 426.0 | 404.0 | | Sébaste, rascasse du nord<br>[Gallinetas] |
| Canada (Atlantic) | 27.8 | 25.6 | 28.2 | 38.2 | 36.9 | 56.7 | 83.3 | | Canada (Atlantique) |
| Greenland | ... | 0.3 | 0.1 | 0.2 | 0.2 | 0.3 | 0.3 | | Groenland |
| Grenada | ø | ø | ø | ø | 0.1 | 0.1 | ø | | Grenade |
| St. Pierre and Miquelon | 0.5 | 0.9 | 0.9 | 1.1 | 1.1 | 1.2 | 2.1 | | St-Pierre-et-Miquelon |
| United States (Atlantic) | 67.4 | 59.9 | 56.2 | 49.1 | 40.5 | 37.9 | 36.9 | | Etats-Unis (Atlantique) |
| Belgium | 1.7 | 2.5 | 4.2 | 4.0 | 3.5 | 3.8 | 3.8 | | Belgique |
| Faeroe Islands | ... | 0.3 | 0.2 | 0.3 | ø | 0.1 | ø | | Iles Féroé |
| Germany (Eastern) | ... | ... | ... | 27.2 | 31.3 | 21.5 | ... | | Allemagne (orientale) |
| Germany (Fed. Rep. of) h/ | 123.6 | 143.5 | 138.7 | 135.2 | 140.4 | 136.5 | 119.9 | | Allemagne (Rép. féd. d') h/ |
| Iceland | 116.3 | 28.5 | 22.3 | 35.4 | 27.7 | 29.9 | 23.1 | | Islande |
| Netherlands | — | ø | 0.2 | 0.8 | 1.0 | 1.9 | 0.1 | | Pays-Bas |
| Norway | 4.2 | 5.7 | 6.1 | 7.8 | 8.7 | 6.7 | 7.1 | | Norvège |
| Poland | ... | 2.4 | 4.1 | 13.0 | 21.4 | 24.7 | 15.1 | | Pologne |
| UK (England and Wales) | 14.8 | 15.3 | 17.0 | 17.0 | 17.0 | 15.5 | 12.9 | | R-U (Angleterre et Galles) |
| UK (Scotland) | 0.1 | 0.5 | 0.5 | 0.4 | 0.6 | 0.7 | 0.3 | | R-U (Ecosse) |
| USSR | 170.8 | 103.1 | 49.9 | 56.1 | 88.7 | 88.2 | 76.6 | | URSS |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Rockfishes, scorpionfishes<br>Scorpaenidae, excluding *Sebastes* spp. | 52.0 | 68.0 | 131.0 | 202.0 | 374.0 | 527.0 | 402.0 | | Rascasses, scorpénidés<br>[Escorpénidos] |
| South Africa | 1.0 | 0.9 | 0.9 | 1.5 | 1.3 | 1.5 | 0.8 | | Afrique du Sud |
| Canada (Pacific) | 0.3 | 0.4 | 1.2 | 0.8 | 0.9 | 1.8 | 2.7 | | Canada (Pacifique) |
| United States (Pacific) | 16.2 | 17.0 | 20.6 | 22.1 | 18.3 | 22.6 | ... | | Etats-Unis (Pacifique) |
| Argentina | ø | ø | ø | ø | ø | ø | ø | | Argentine |
| Brazil | ... | 0.1 | ø | 0.1 | 0.1 | ... | ... | | Brésil |
| Japan | 30.2 | 27.7 | 45.2 | 49.0 | 76.7 | 107.8 | 128.1 | | Japon |
| Korea (Rep. of) | 0.4 | 0.5 | 0.7 | 0.5 | 0.4 | 0.8 | 0.7 | | Corée (Rép. de) |
| Spain | — | — | 0.3 | 0.2 | 0.3 | 0.6 | 1.5 | | Espagne |
| Yugoslavia | 0.1 | 1.0 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | | Yougoslavie |
| USSR | 3.3 | 20.6 | 61.6 | 128.0 | 275.7 | 391.9 | 247.9 | | URSS |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Sablefish<br>*Anoplopoma fimbria* | 3.0 | 3.0 | 4.0 | 3.0 | 5.0 | 5.0 | [8.0] | | Morue charbonnière<br>... |
| Canada (Pacific) | 0.3 | 0.3 | 0.3 | 0.3 | 0.4 | 0.5 | 0.8 | | Canada (Pacifique) |
| United States (Pacific) | 2.6 | 3.0 | 4.0 | 2.9 | 3.7 | 3.3 | ... | | Etats-Unis (Pacifique) |
| USSR | ... | ... | ... | ... | 0.4 | 0.7 | 3.9 | | URSS |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Sandeels, launces<br>Ammodytidae | 204.0 | 201.0 | 218.0 | 271.0 | 195.0 | 254.0 | 254.0 | | Lançons<br>[Lanzones] |
| Greenland | ... | ... | ... | ... | 0.8 | — | — | | Groenland |
| United States (Atlantic) | 0.1 | 0.1 | 0.2 | 0.1 | 0.1 | — | ... | | Etats-Unis (Atlantique) |
| Japan | 98.0 | 108.3 | 70.1 | 83.7 | 55.2 | 111.7 | 71.2 | | Japon |
| Korea (Rep. of) | 4.4 | 3.5 | 6.7 | 2.1 | 6.5 | 1.0 | 2.3 | | Corée (Rép. de) |
| Denmark | 74.6 | 78.2 | 127.1 | 155.8 | 108.0 | 133.8 | 156.8 | | Danemark |
| Germany (Fed. Rep. of) | 21.1 | 4.7 | 1.5 | 16.9 | 13.4 | 2.2 | 4.4 | | Allemagne (Rép. féd. d') |
| Ireland | — | — | — | — | 0.3 | — | — | | Irlande |
| Norway | 4.8 | 5.4 | 11.6 | 11.6 | 10.4 | 4.9 | 19.5 | | Norvège |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |

**C2-3** *(continued)*
REDFISHES, BASSES, CONGERS, ETC. :
Catches, by species and by countries

*(suite)* **C2-3**
RASCASSES, PERCHES DE MER, CONGRES, ETC.:
Quantités pêchées, par espèces et par pays

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| Sea-basses, sea-perches, groupers<br>Serranidae | 53.0 | 60.0 | 65.0 | 67.0 | 63.0 | 69.0 | 75.0 | | Bars, perches de mer, mérous<br>[Meros, chernas, etc.] |
| Algeria | ... | ... | ... | ... | ø | ... | ... | | Algérie |
| Angola | 0.6 | 0.8 | 0.5 | 0.5 | 0.4 | 0.3 | ... | | Angola |
| Ghana | ... | 1.3 | 0.6 | 1.0 | 0.3 | 2.1 | ø | | Ghana |
| Senegal | ... | ... | ... | 7.8 | 6.8 | 7.6 | 9.7 | | Sénégal |
| Cuba | ... | 5.3 | 4.5 | 5.0 | 5.1 | 6.4 | 7.5 | | Cuba |
| Grenada | ... | ø | ø | ø | ø | ø | ø | | Grenade |
| Mexico | ... | ... | ... | 7.5 | 8.2 | 8.4 | 8.9 | | Mexique |
| United States (Atlantic) | 11.1 | 11.4 | 13.1 | 12.8 | 12.2 | 12.7 | 10.8 | | Etats-Unis (Atlantique) |
| United States (Pacific) | 0.1 | 0.2 | 0.2 | 0.2 | 0.1 | 0.2 | 0.1 | | Etats-Unis (Pacifique) |
| Argentina | 0.2 | 0.1 | 0.2 | 0.1 | 0.9 | 0.3 | 1.1 | | Argentine |
| Brazil | ... | 4.7 | 3.2 | 2.7 | 2.7 | 3.1 | ... | | Brésil |
| Chile | 1.2 | 0.8 | 0.7 | 0.5 | 0.7 | 0.7 | 0.5 | | Chili |
| Colombia | 0.1 | 0.3 | 0.2 | 0.2 | 0.2 | 0.2 | 0.2 | | Colombie |
| Peru | 6.0 | 4.3 | 4.6 | 4.5 | 5.1 | 5.5 | 4.5 | | Pérou |
| Venezuela | 1.5 | 1.9 | 1.7 | 1.6 | 1.6 | 2.0 | 1.5 | | Venezuela |
| China (Taiwan) | 0.7 | 1.1 | 1.0 | 1.1 | 1.0 | 1.0 | 1.1 | | Chine (Taïwan) |
| Hong Kong b/ | 0.7 | 0.8 | 1.0 | 1.1 | 0.9 | 0.8 | 0.7 | | Hong-kong b/ |
| Japan | 4.9 | 6.3 | 6.6 | 6.1 | 6.2 | 6.2 | 6.7 | | Japon |
| Korea (Rep. of) | 0.5 | 0.3 | 0.4 | 0.5 | 0.4 | 0.4 | 0.6 | | Corée (Rép. de) |
| Malaysia (West Malaysia) | 0.6 | 1.3 | 1.5 | 1.3 | 1.7 | 1.7 | 2.1 | | Malaisie (Malaisie occidentale) |
| Philippines | ... | ... | ... | 7.7 | 4.4 | 5.0 | 9.7 | | Philippines |
| Turkey | 0.4 | 0.5 | 0.5 | 0.5 | 0.5 | 0.5 | ... | | Turquie |
| France i/ | ... | ... | ... | ... | ... | ... | ... | | France i/ |
| Italy | 0.4 | 0.7 | 0.6 | 0.5 | 0.5 | 0.7 | 0.7 | | Italie |
| Netherlands | ... | ø | ø | ø | ø | ø | ø | | Pays-Bas |
| Spain | 0.9 | 1.6 | 3.1 | 2.4 | 1.7 | 1.7 | 1.8 | | Espagne |
| New Zealand | 1.5 | 1.2 | 1.2 | 1.2 | 1.4 | 1.2 | ... | | Nouvelle-Zélande |
| USSR | ... | ... | ... | ... | 0.4 | 0.4 | 1.6 | | URSS |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Sea-breams, porgies<br>Sparidae | 200.0 | [250.0] | [300.0] | 280.0 | 301.0 | 293.0 | [313.0] | | Brèmes de mer, dorades<br>[Espáridos] |
| Algeria | ø | ... | ... | ... | ... | ... | ... | | Algérie |
| Angola | 8.9 | 13.1 | 13.5 | 12.4 | 7.6 | 5.2 | ... | | Angola |
| Ghana | ... | 1.9 | 3.6 | 7.7 | 7.1 | 3.5 | 1.2 | | Ghana |
| Morocco | 1.9 | 1.5 | 2.6 | 1.8 | 2.3 | 2.0 | ... | | Maroc |
| Senegal | ... | ... | ... | 14.4 | 12.1 | 12.9 | 12.3 | | Sénégal |
| South Africa f/ | 2.4 | 3.7 | 3.4 | 3.1 | 3.4 | 2.3 | 2.6 | | Afrique du Sud f/ |
| South West Africa | 0.2 | 0.2 | ø | 0.1 | 0.1 | 0.1 | ... | | Sud-Ouest africain |
| Mexico | ... | ... | ... | 0.4 | 0.5 | 0.8 | 0.7 | | Mexique |
| United States (Atlantic) j/ | 19.5 | 22.5 | 22.4 | 20.7 | 19.1 | 17.9 | ... | | Etats-Unis (Atlantique) j/ |
| Argentina | 1.6 | 1.3 | 1.4 | 1.7 | 2.2 | 2.1 | 3.1 | | Argentine |
| Brazil | ... | 0.7 | 0.7 | 1.2 | 1.2 | 3.1 | ... | | Brésil |
| China (Taiwan) | 13.3 | 12.0 | 11.5 | 13.5 | 13.9 | 14.7 | 9.3 | | Chine (Taïwan) |
| Hong Kong b/ | 1.7 | 0.8 | 0.8 | 0.9 | 0.6 | 0.5 | 0.5 | | Hong-kong b/ |
| Japan | 48.7 | 40.3 | 45.7 | 38.4 | 48.1 | 40.2 | 39.2 | | Japon |
| Korea (Rep. of) | 1.8 | 1.0 | 1.7 | 1.0 | 2.2 | 2.1 | 2.5 | | Corée (Rép. de) |
| Turkey | 1.5 | 1.4 | 2.7 | 1.1 | 1.2 | 1.6 | ... | | Turquie |
| Belgium | ø | ø | ø | ø | ø | ø | ø | | Belgique |
| France | 5.8 | 6.9 | 5.7 | 5.8 | 5.8 | 7.5 | 6.7 | | France |
| Greece | 3.1 | 6.4 | 6.7 | 6.8 | 6.6 | 7.0 | ... | | Grèce |
| Italy | 7.0 | 7.8 | 8.6 | 9.4 | 10.9 | 11.6 | 12.6 | | Italie |
| Malta | 0.2 | 0.2 | 0.2 | 0.2 | 0.4 | 0.3 | ... | | Malte |
| Netherlands | — | — | ø | ø | ø | — | — | | Pays-Bas |
| Poland | — | — | — | 4.0 | 4.7 | 3.1 | 2.6 | | Pologne |
| Portugal | 17.1 | 16.2 | 14.1 | 11.7 | 10.0 | 8.8 | 7.7 | | Portugal |
| Spain | 29.6 | 31.0 | 75.1 | 64.8 | 55.9 | 53.5 | 57.1 | | Espagne |
| UK (England and Wales) | 0.5 | 0.5 | 0.5 | 0.3 | 0.3 | 0.3 | 0.3 | | R-U (Angleterre et Galles) |
| Yugoslavia | 0.9 | 1.1 | 1.0 | 1.0 | 1.3 | 0.7 | 1.4 | | Yougoslavie |
| Australia | 1.9 | 2.7 | 2.3 | 2.5 | 2.5 | 2.4 | 2.2 | | Australie |
| New Zealand | 12.8 | 13.6 | 14.4 | 14.1 | 14.1 | 14.6 | ... | | Nouvelle-Zélande |
| USSR | ... | ... | ... | 41.1 | 67.1 | 74.1 | 102.7 | | URSS |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |

C2-3 *(continued)*
REDFISHES, BASSES, CONGERS, ETC. :
Catches, by species and by countries

*(suite)* C2-3
RASCASSES, PERCHES DE MER, CONGRES, ETC.:
Quantités pêchées, par espèces et par pays

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| Smares, picarels<br>Centracanthidae (Maenidae | 8.0 | 6.0 | 10.0 | 8.0 | 9.0 | 9.0 | [9.0] | | Mênidés<br>[Chucla, caramel] |
| Angola | 1.2 | 1.5 | 3.7 | 2.3 | 3.0 | 1.8 | ... | | Angola |
| Cyprus | 0.1 | 0.1 | 0.1 | 0.2 | 0.2 | ... | ... | | Chypre |
| Turkey | 0.5 | 0.3 | 1.0 | 0.3 | 0.3 | 0.4 | ... | | Turquie |
| Italy | 4.9 | 4.4 | 4.4 | 4.5 | 4.2 | 5.2 | 5.8 | | Italie |
| Yugoslavia | 1.1 | 0.1 | 1.0 | 1.0 | 1.3 | 1.1 | 1.0 | | Yougoslavie |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Snappers<br>Lutjanidae | [37.0] | [45.0] | [59.0] | 58.0 | 61.0 | 62.0 | 73.0 | | Lutianidés<br>[Pargos] |
| Cuba | ... | 4.3 | 5.7 | 5.0 | 5.1 | 5.4 | 5.7 | | Cuba |
| Guadeloupe | 0.5 | 0.5 | ... | 0.5 | ... | ... | ... | | Guadeloupe |
| Mexico | ... | ... | ... | 3.4 | 4.5 | 5.8 | 5.4 | | Mexique |
| United States (Atlantic) | 4.8 | 5.8 | 5.7 | 6.0 | 6.3 | 6.4 | 6.0 | | Etats-Unis (Atlantique) |
| Brazil | ... | 1.2 | 1.4 | 1.8 | 2.1 | 1.6 | ... | | Brésil |
| Colombia | 0.4 | 0.5 | 0.6 | 0.5 | 0.5 | 0.6 | 0.7 | | Colombie |
| Peru | 0.2 | 0.2 | 0.2 | 0.2 | 0.1 | ø | 0.1 | | Pérou |
| Venezuela | 3.0 | 3.9 | 3.4 | 3.0 | 3.0 | 2.8 | 2.8 | | Venezuela |
| China (Taiwan) | 0.4 | 2.2 | 2.0 | 1.6 | 1.3 | 1.4 | 1.3 | | Chine (Taïwan) |
| Hong Kong b/ | 1.3 | 1.5 | 1.4 | 1.3 | 0.7 | 0.7 | 0.6 | | Hong-kong b/ |
| Malaysia (West Malaysia) | 4.3 | 5.8 | 7.9 | 5.6 | 5.5 | 6.2 | 6.5 | | Malaisie (Malaisie occidentale) |
| Philippines | ... | ... | ... | 29.0 | 31.2 | 29.6 | 41.5 | | Philippines |
| USSR | — | — | — | — | — | 0.7 | 0.2 | | URSS |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Tilefishes, blanquillos<br>Latilidae | 6.0 | 5.0 | 5.0 | 5.0 | 4.0 | 5.0 | 5.0 | | Latilidés<br>[Blanquillos] |
| United States (Atlantic) | 0.7 | 0.4 | 0.2 | 0.1 | 0.6 | 0.6 | 0.5 | | Etats-Unis (Atlantique) |
| Brazil | ... | 0.2 | 0.2 | 0.2 | 0.4 | 0.6 | ... | | Brésil |
| Chile | 0.4 | 0.4 | 0.2 | 0.1 | 0.1 | 0.1 | 0.1 | | Chili |
| Peru | 3.0 | 2.6 | 2.9 | 2.3 | 1.4 | 1.5 | 2.1 | | Pérou |
| China (Taiwan) | 0.4 | 0.7 | 0.6 | 0.6 | 0.7 | 0.9 | 0.8 | | Chine (Taïwan) |
| Hong Kong b/ | 1.5 | 1.2 | 1.0 | 1.3 | 0.9 | 0.8 | 0.6 | | Hong-kong b/ |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Wolffishes (catfishes)<br>Anarhichadidae | [40.0] | [50.0] | 61.0 | 57.0 | 43.0 | 43.0 | 43.0 | | Poissons-loups<br>[Peces-lobo] |
| Canada (Atlantic) | 2.6 | 2.1 | 1.7 | 1.5 | 1.7 | 2.4 | 2.5 | | Canada (Atlantique) |
| Greenland | 3.3 | 2.3 | 1.7 | 2.4 | 2.1 | 3.3 | 2.5 | | Groenland |
| St. Pierre and Miquelon | ... | ... | ø | ø | — | ø | ... | | St-Pierre-et-Miquelon |
| United States (Atlantic) | 0.5 | 0.3 | 0.3 | 0.3 | 0.4 | 0.3 | 0.2 | | Etats-Unis(Atlantique) |
| Philippines | ... | ... | ... | 0.2 | 0.3 | 0.1 | ø | | Philippines |
| Belgium | 0.4 | 0.3 | 0.4 | 0.5 | 0.3 | 0.3 | 0.2 | | Belgique |
| Denmark | 0.9 | 1.4 | 1.4 | 0.9 | 1.1 | 1.0 | 0.7 | | Danemark |
| Faeroe Islands | ... | ø | — | 0.4 | 0.1 | ø | — | | Iles Féroé |
| Germany (Fed. Rep. of) | 8.2 | 5.6 | 6.5 | 8.0 | 5.6 | 5.9 | 4.5 | | Allemagne (Rép. féd. d') |
| Iceland | 10.5 | 13.1 | 13.4 | 17.4 | 8.3 | 7.6 | 8.0 | | Islande |
| Netherlands | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | | Pays-Bas |
| Norway | 2.8 | 2.2 | 3.8 | 3.3 | 3.9 | 2.9 | 2.1 | | Norvège |
| Sweden | 0.3 | 0.2 | 0.2 | 0.1 | ... | ... | ... | | Suède |
| UK (England and Wales) | 8.6 | 7.7 | 8.9 | 9.1 | 7.9 | 8.4 | 6.9 | | R-U (Angleterre et Galles) |
| UK (Scotland) | 0.4 | 0.7 | 0.7 | 0.6 | 0.7 | 0.7 | 0.5 | | R-U (Ecosse) |
| USSR | ... | ... | 21.9 | 12.1 | 10.2 | 10.3 | 14.1 | | URSS |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |

**C2-3** *(continued)*
REDFISHES, BASSES, CONGERS, ETC. :
Catches, by species and by countries

*(suite)* **C2-3**
RASCASSES, PERCHES DE MER, CONGRES, ETC.:
Quantités pêchées, par espèces et par pays

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| Cottoids, n/<br>Cottoidei | 7.0 | 8.0 | 8.0 | 7.0 | 7.0 | 9.0 | [8.0] | | Cottoïdes n/<br>[Cótidos n/] |
| Canada (Pacific) | 1.9 | 2.1 | 1.9 | 1.5 | 1.7 | 2.4 | 2.7 | | Canada (Pacifique) |
| United States (Pacific) | 2.7 | 3.6 | 2.8 | 2.2 | 2.4 | 3.1 | ... | | Etats-Unis (Pacifique) |
| Australia | 1.9 | 2.3 | 2.9 | 3.1 | 2.8 | 3.4 | 2.6 | | Australie |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Demersal percoids | [148.0] | [170.0] | [209.0] | 215.0 | 233.0 | 271.0 | 342.0 | | Percoïdes de fond<br>[Pércidos demersales] |
| Ghana | ... | 0.6 | 0.7 | 2.9 | 2.3 | 6.3 | 7.7 | | Ghana |
| Cuba | ... | 0.4 | 0.5 | 0.3 | 0.5 | 0.6 | 0.6 | | Cuba |
| Mexico | ... | ... | ... | 5.0 | 5.6 | 5.1 | 5.5 | | Mexique |
| Argentina k/ | 0.3 | 0.7 | 3.5 | 4.7 | 10.0 | 33.4 | 72.2 | | Argentine k/ |
| Brazil | ... | 2.5 | 2.9 | 2.8 | 2.9 | 2.7 | ... | | Brésil |
| Chile | 3.1 | 0.8 | 0.9 | 1.2 | 1.3 | 1.1 | 0.9 | | Chili |
| Colombia | 1.0 | 5.6 | 6.7 | 6.1 | 7.4 | 8.2 | 9.0 | | Colombie |
| Peru | ø | ø | ø | ø | ø | ø | — | | Pérou |
| Venezuela | 0.6 | 0.8 | 1.0 | 1.3 | 1.2 | 3.0 | 1.9 | | Venezuela |
| China (Taiwan) | 6.1 | 16.1 | 10.5 | 7.7 | 7.8 | 12.1 | 20.2 | | Chine (Taïwan) |
| Hong Kong b/ | 6.7 | 9.2 | 9.0 | 11.6 | 8.9 | 9.8 | 8.6 | | Hong-kong b/ |
| India | 41.5 | 40.3 | 34.9 | 35.1 | 47.4 | 41.1 | 55.9 | | Inde |
| Japan | 13.3 | 21.0 | 23.6 | 26.0 | 22.2 | 32.3 | 36.1 | | Japon |
| Korea (Rep. of) | 0.6 | 1.3 | 6.6 | 2.5 | 2.7 | 9.1 | 6.2 | | Corée (Rép. de) |
| Malaysia (West Malaysia) | 1.0 | 1.8 | 2.8 | 4.6 | 3.3 | 4.4 | 6.2 | | Malaisie (Malaisie occidentale) |
| Philippines | ... | ... | ... | 92.4 | 98.0 | 92.0 | 97.6 | | Philippines |
| Belgium | ø | ø | ø | ø | ø | ø | ø | | Belgique |
| Germany (Fed. Rep. of) | ø | — | -- | -- | -- | -- | -- | | Allemagne (Rép. féd. d') |
| Netherlands | ø | ø | ø | -- | ø | -- | ø | | Pays-Bas |
| Romania | ... | ... | ... | ... | ... | ... | 0.1 | | Roumanie |
| Australia | 8.3 | 6.1 | 8.7 | 8.2 | 9.4 | 7.8 | 8.6 | | Australie |
| New Zealand | 2.0 | 2.1 | 1.8 | 2.1 | 1.8 | 1.8 | ... | | Nouvelle-Zélande |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Various demersal percomorphs | [100.0] | [160.0] | [215.0] | 230.0 | 236.0 | 240.0 | [255.0] | | Divers percomorphes de fond<br>[Diversos percomorfos demersales] |
| Mauritania | 0.5 | 0.6 | 0.5 | 1.1 | 0.9 | ... | ... | | Mauritanie |
| Nigeria | ... | ... | 9.0 | 9.0 | 9.0 | ... | ... | | Nigéria |
| Sierra Leone | ... | 3.0 | 3.0 | 2.5 | 1.6 | 1.3 | 0.1 | | Sierra Leone |
| South Africa | ø | ø | ø | ø | ø | ø | 0.1 | | Afrique du Sud |
| Tanzania (Tanganyika) l/ | ... | 2.0 | 2.0 | 3.0 | ... | ... | ... | | Tanzanie (Tanganyika) l/ |
| Tunisia | ... | ... | ... | 3.7 | 5.7 | 5.2 | ... | | Tunisie |
| Grenada | 0.1 | 0.1 | 0.2 | 0.1 | 0.2 | 0.3 | 0.2 | | Grenade |
| Mexico | ... | ... | ... | 0.2 | 0.2 | 0.2 | 0.1 | | Mexique |
| Trinidad and Tobago | ... | ... | ... | 0.2 | 0.3 | 0.4 | ... | | Trinité et Tobago |
| United States (Atlantic) m/ n/ | 2.1 | 48.8 | 51.1 | 50.2 | 54.2 | 52.3 | ... | | Etats-Unis (Atlantique) m/ n/ |
| United States (Pacific) m/ o/ | ø | 1.9 | 0.8 | 0.5 | 0.8 | 1.4 | ... | | Etats-Unis (Pacifique) m/ o/ |
| Virgin Islands (US) l/ | ... | 0.1 | 0.1 | 0.1 | 0.3 | 0.4 | 0.3 | | Iles Vierges (E-U) l/ |
| Argentina | 0.8 | 0.1 | 0.2 | 0.8 | 0.5 | 1.0 | 1.0 | | Argentine |
| Brazil | ... | 0.5 | 0.3 | 0.7 | 0.4 | 0.5 | ... | | Brésil |
| Ecuador | ... | ... | ... | 0.3 | 0.3 | 0.9 | 0.9 | | Equateur |
| French Guiana | ... | 0.3 | 0.3 | 0.3 | ... | ... | ... | | Guyane française |
| Uruguay | ... | 0.1 | ø | ø | 0.1 | 0.1 | ... | | Uruguay |
| Ceylon l/ | 9.2 | 12.2 | 13.8 | 16.2 | 16.5 | 13.9 | 13.7 | | Ceylan l/ |
| China (Taiwan) | 0.2 | 0.9 | 0.3 | 0.3 | 0.3 | 0.3 | 0.4 | | Chine (Taïwan) |
| Israel l/ | ... | 1.0 | 0.9 | 0.4 | 0.4 | 0.8 | 1.0 | | Israël l/ |
| Korea (Rep. of) | 4.7 | 3.2 | 2.8 | 4.5 | 3.6 | 2.9 | ... | | Corée (Rép. de) |
| Malaysia (Sabah) p/ | ... | ... | ... | ... | ... | 3.0 | 3.5 | | Malaisie (Sabah) p/ |
| Malaysia (West Malaysia) | 0.3 | 2.3 | 2.1 | 4.7 | 2.7 | 2.7 | 3.5 | | Malaisie (Malaisie occidentale) |
| Pakistan | 33.6 | 36.7 | 45.8 | 39.0 | 43.4 | 46.0 | 61.2 | | Pakistan |
| Philippines | ... | ... | ... | 7.4 | 7.0 | 6.5 | 10.0 | | Philippines |
| Ryukyu Islands | 1.8 | 2.7 | 2.5 | 2.5 | 2.5 | 2.9 | 2.0 | | Iles Ryû-Kyû |
| South Arabia l/ | ... | 2.8 | 5.2 | 12.5 | 10.5 | 11.2 | ... | | Arabie du Sud l/ |
| Turkey | 0.8 | 1.7 | 1.1 | 1.5 | 1.5 | 1.6 | ... | | Turquie |

**C2-3** *(concluded)*
REDFISHES, BASSES, CONGERS, ETC.:
Catches, by species and by countries

*(fin)* **C2-3**
RASCASSES, PERCHES DE MER, CONGRES, ETC.:
Quantités pêchées, par espèces et par pays

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| Various demersal percomorphs (concluded) | | | | | | | | | Divers percomorphes de fond (fin) [Diversos percomorfos demersales] |
| Denmark | ... | 0.7 | 0.9 | 0.7 | 0.7 | 0.5 | 0.5 | | Danemark |
| Germany (Eastern) | — | — | — | — | — | 0 | ... | | Allemagne (orientale) |
| Iceland | ... | ... | ... | ... | ... | 0 | 0 | | Islande |
| Norway | 0 | 0 | — | 1.4 | 4.4 | 8.4 | 3.3 | | Norvège |
| Romania | ... | — | — | — | 1.1 | ... | 0.1 | | Roumanie |
| Spain | ... | ... | 43.5 | 48.1 | 41.3 | 41.4 | 33.4 | | Espagne |
| Australia | 1.4 | 1.0 | 1.2 | 1.2 | 1.2 | 0.9 | 1.9 | | Australie |
| New Zealand g/ | 0.4 | 0.2 | 0.2 | 0.3 | 0.3 | 0.3 | ... | | Nouvelle-Zelande g/ |
| USSR l/ | ... | ... | ... | ... | 20.3 | 18.4 | 30.8 | | URSS l/ |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |

a/ Includes also cabezone, cabrilla, conger eel, flying fish, halfmoon, opaleye, perch, sculpin, sheepshead, sierra, splittail, striped bass, tomcod and turbot.
b/ Landed weight.
c/ 1965, includes "Various teleostean flatfishes", see Table C2-1.
d/ "Goatfishes, surmullets" includes "Gurnards, sea-robins".
e/ 1958, 1961-62 "Grunters" includes "Other carangids", see Table C2-4.
f/ 1958, 1961, "Gurnards, sea robins" included with "Sea-breams, porgies".
g/ 1958, 1961, "John Dories" included with "Horse mackerel, jack mackerel, scads", see Table C2-4.
h/ 1958, 1961-65, excludes quantities used for "Miscellaneous fish products" which appear under "Unsorted and unidentified fishes" in these years, see Table C2-9.
i/ "Sea basses, sea-perches, groupers" included with "Mullets", see Table C2-4.
j/ Includes buffalofish, grunts, hogfish, jewfish, mojarra, pigfish, sand perch, sea robin, mangrove snapper, vermilion snapper, tautog, tripletail and warsaw.
k/ Refers mainly to "Hawkfish" called locally "Castañeta".
l/ Includes "Various pelagic percomorphs".
m/ 1958, 1961, includes "Various pelagic percomorphs".
n/ Includes anglerfish, ballyhoo, sea catfish, mutton snapper, spadefish, tomcod, triggerfish, and unclassified fish used for bait, reduction and animal food.
o/ Includes unclassified redfishes, basses, etc., used for bait and animal food.
p/ 1963 and 1964, "Various demersal percomorphs" included with "Various pelagic percomorphs", see Table C2-4.
q/ Includes australian salmon, monkfish, zuderick, trumpeter, conger eel, perch and creamfish.

a/ Y compris aussi des poissons dont le nom français n'est pas connu.
b/ Poids débarqué.
c/ 1965, y compris "Poissons téléostéens plats divers", voir le tableau C2-1.
d/ "Rougets" comprend "Grondins".
e/ 1958, 1961-62 "Grondeurs" comprend "Autres carangidés", voir le tableau C2-4.
f/ 1958, 1961, "Grondins" compris avec "Brèmes de mer, dorades".
g/ 1958, 1961, "Zeidés" compris avec "Chinchards, saurels", voir le tableau C2-4.
h/ 1958, 1961-65, non compris des quantités utilisées pour la fabrication de "Produits divers de poissons" qui figurent dans le groupe "Poissons non triés et non identifiés" pour ces années, voir le tableau C2-9.
i/ "Bars, perches de mer, mérous" compris avec "Mulets", voir le tableau C2-4.
j/ Y compris des poissons dont le nom français n'est pas connu.
k/ Se réfère principalement à "Hawkfish" appelé localement "Castaneta".
l/ Y compris "Divers percomorphes pélagiques".
m/ 1958, 1961, comprend "Divers percomorphes pélagiques".
n/ Y compris des poissons dont le nom français n'est pas connu utilisés pour appât, la fabrication de farines et pour l'alimentation des animaux.
o/ Y compris rascasses, perches de mer, etc., utilisées pour appât et pour l'alimentation des animaux.
p/ 1963 et 1964, "Divers percomorphes de fond" compris avec "Divers percomorphes pélagiques", voir le tableau C2-4.
q/ Y compris des poissons dont le nom français n'est pas connu.

## C2-4
**JACKS, MULLETS, ETC.:**
**Catches, by species and by countries**

## C2-4
**CHINCHARDS, MULETS, ETC.:**
**Quantités pêchées, par espèces et par pays**

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| **GRAND TOTAL** | 1 740.0 | 1 980.0 | 2 080.0 | 1 890.0 | 1 980.0 | 2 110.0 | 2 020.0 | | **TOTAL GENERAL** |
| Amberjacks, yellowtails<br>Seriolidae | 45.0 | 55.0 | 56.0 | 47.0 | 55.0 | 61.0 | 57.0 | | Sérioles<br>[Seriolas] |
| United States (Atlantic) a/ | 0.6 | 0.8 | 1.1 | 1.0 | 1.0 | 1.0 | ... | | Etats-Unis (Atlantique) a/ |
| United States (Pacific) | 0.1 | 0.2 | 0.1 | ø | ø | 0.1 | 0.1 | | Etats-Unis (Pacifique) |
| Argentina | 0.1 | ø | 0.2 | 0.1 | 0.1 | 0.1 | 0.2 | | Argentine |
| Venezuela | ... | 0.1 | 0.2 | 0.2 | 0.2 | 0.2 | ø | | Venezuela |
| Japan | 43.2 | 53.7 | 52.5 | 45.5 | 52.2 | 58.6 | 53.8 | | Japon |
| Korea (Rep. of) | 1.1 | 0.3 | 1.4 | 0.3 | 1.1 | 1.1 | 1.3 | | Corée (Rép. de) |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Barracudas<br>Sphyraenidae | [3.0] | [4.0] | [4.0] | 4.0 | 4.0 | 5.0 | 4.0 | | Barracudas<br>[Barracudas] |
| Grenada | ... | ø | ø | ø | ø | ø | ø | | Grenade |
| Mexico | ... | ... | ... | 0.2 | 0.2 | 0.1 | 0.1 | | Mexique |
| United States (Atlantic) | ø | ø | ø | ø | ø | ø | ... | | Etats-Unis (Atlantique) |
| United States (Pacific) | 0.4 | 0.3 | 0.3 | 0.2 | 0.2 | 0.2 | 0.1 | | Etats-Unis (Pacifique) |
| Brazil | ... | 0.1 | ø | 0.1 | 0.1 | 0.1 | ... | | Brésil |
| Peru | ø | ø | ø | ø | ø | — | ø | | Pérou |
| Venezuela | 0.4 | 0.4 | 0.4 | 0.5 | 0.4 | 0.3 | 0.4 | | Venezuela |
| India | 0.8 | 1.4 | 1.1 | 1.3 | 1.7 | 1.9 | 1.1 | | Inde |
| Malaysia (West Malaysia) | 0.7 | ø | 0.1 | 0.1 | 0.1 | 0.1 | 0.2 | | Malaisie (Malaisie occidentale) |
| Philippines | ... | ... | ... | 0.9 | 0.3 | 1.1 | 1.2 | | Philippines |
| Turkey | 0.6 | 1.2 | ø | 0.5 | 0.5 | 0.8 | ... | | Turquie |
| Australia b/ | ... | ... | ... | ... | ... | ... | ... | | Australie b/ |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Bluefishes<br>Pomatomidae | [15.0] | [14.0] | [20.0] | 20.0 | 22.0 | 18.0 | [37.0] | | Tassergals<br>[Anjovas] |
| Angola | 0.4 | 0.6 | 0.3 | 0.2 | 0.3 | 0.4 | ... | | Angola |
| Morocco | 3.2 | 1.8 | 0.6 | 1.0 | 2.4 | 0.9 | 0.8 | | Maroc |
| Senegal | ... | ... | ... | 5.2 | 6.1 | 4.3 | 18.0 | | Sénégal |
| United States (Atlantic) | 1.5 | 1.7 | 2.7 | 2.5 | 2.1 | 2.3 | 2.7 | | Etats-Unis (Atlantique) |
| Argentina | 1.1 | 1.2 | 1.7 | 1.6 | 1.4 | 1.3 | 1.8 | | Argentine |
| Brazil | ... | 3.5 | 6.3 | 7.1 | 7.4 | 6.1 | ... | | Brésil |
| Venezuela | 1.0 | 0.7 | 0.5 | 0.6 | 0.6 | 1.0 | 1.4 | | Venezuela |
| Turkey | 1.2 | 1.1 | 0.9 | 0.4 | 0.6 | 1.0 | ... | | Turquie |
| Spain | — | — | 2.1 | 0.5 | 0.3 | 0.2 | 0.5 | | Espagne |
| Australia | 0.4 | 0.6 | 0.5 | 0.4 | 0.7 | 0.8 | 0.6 | | Australie |
| USSR | ... | ... | ... | ... | 0.5 | 0.1 | 3.8 | | URSS |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Butterfishes, harvestfishes<br>Stromateidae | 48.0 | 47.0 | 53.0 | 48.0 | 45.0 | 42.0 | 46.0 | | Stromatéidés<br>[Pámpanos] |
| United States (Atlantic) | 16.2 | 4.7 | 5.3 | 4.7 | 3.0 | 3.3 | 2.8 | | Etats-Unis (Atlantique) |
| Brazil | ... | ø | ø | 0.2 | 0.1 | 0.1 | ... | | Brésil |
| Venezuela | ... | 0.2 | 0.2 | 0.1 | 0.2 | 0.2 | 0.1 | | Venezuela |
| China (Taiwan) | 2.6 | 6.5 | 7.7 | 6.8 | 6.6 | 6.2 | 3.8 | | Chine (Taïwan) |
| Hong Kong c/ | 1.3 | 1.3 | 2.6 | 2.3 | 1.9 | 2.4 | 2.1 | | Hong-kong c/ |
| India | 16.6 | 16.5 | 25.7 | 17.3 | 19.6 | 17.8 | 17.8 | | Inde |
| Japan | 8.9 | 13.5 | 6.9 | 8.1 | 5.7 | 4.1 | 4.0 | | Japon |
| Korea (Rep. of) | 0.6 | 1.5 | 2.3 | 4.0 | 5.4 | 5.0 | 7.9 | | Corée (Rép. de) |
| Malaysia (West Malaysia) | 1.3 | 2.4 | 2.2 | 2.4 | 2.3 | 2.5 | 3.4 | | Malaisie (Malaisie occidentale) |
| USSR | ... | ... | ... | 2.2 | 0.5 | 0.8 | 3.9 | | URSS |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |

**C2-4** *(continued)*
JACKS, MULLETS, ETC.:
Catches, by species and by countries

*(suite)* **C2-4**
CHINCHARDS, MULETS, ETC.:
Quantités pêchées, par espèces et par pays

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| Dolphinfishes, dorados<br>Coryphaenidae | 18.0 | 20.0 | 15.0 | 14.0 | 17.0 | 12.0 | 17.0 | | Coriphènes<br>[Llampugas] |
| Guadeloupe | 0.5 | 0.4 | ... | 0.5 | ... | ... | ... | | Guadeloupe |
| Martinique | 0.2 | ... | ... | ... | ... | ... | ... | | Martinique |
| Brazil | ... | 0.7 | 0.9 | 1.0 | 1.7 | 1.5 | ... | | Brésil |
| China (Taiwan) | 2.8 | 3.7 | 2.1 | 1.8 | 4.1 | 1.9 | 3.0 | | Chine (Taïwan) |
| Japan | 13.3 | 14.0 | 10.8 | 9.9 | 9.9 | 7.5 | 11.6 | | Japon |
| Malta | 0.3 | 0.3 | 0.5 | 0.6 | 0.4 | 0.4 | ... | | Malte |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Flying fishes, halfbeaks<br>Exocoetidae, Hemirhamphidae | 15.0 | 20.0 | 24.0 | 27.0 | 21.0 | 21.0 | 22.0 | | Poissons volants, demi-becs<br>[Peces voladores] |
| Grenada | 0.1 | 0.1 | 0.1 | 0.1 | 0.2 | 0.3 | 0.2 | | Grenade |
| Martinique | 0.1 | 0.9 | 0.2 | 0.2 | ... | ... | ... | | Martinique |
| Brazil | ... | 0.3 | 0.5 | 0.3 | 0.6 | 1.4 | ... | | Brésil |
| China (Taiwan) | 3.5 | 4.8 | 5.3 | 4.1 | 4.2 | 4.2 | 3.5 | | Chine (Taïwan) |
| India | 0.4 | 1.7 | 4.3 | 4.4 | 2.4 | 1.6 | 5.5 | | Inde |
| Japan | 9.9 | 10.9 | 12.7 | 16.3 | 12.2 | 12.0 | 10.0 | | Japon |
| Korea (Rep. of) | 0.1 | 0.1 | ø | 0.2 | 0.2 | 0.9 | 0.2 | | Corée (Rép. de) |
| Malaysia (West Malaysia) | — | — | — | — | — | — | ø | | Malaisie (Malaisie occidentale) |
| Ryukyu Islands | 0.5 | 0.3 | 0.1 | 0.2 | 0.1 | 0.1 | 0.1 | | Iles Ryû-Kyû |
| Australia | 0.5 | 0.6 | 0.7 | 0.7 | 0.8 | 0.6 | 0.7 | | Australie |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Garfish<br>*Belone belone* | 6.0 | 6.0 | 7.0 | 6.0 | 6.0 | 5.0 | [5.0] | | Orphie<br>[Aguja] |
| Martinique | 0.8 | 0.1 | 0.2 | 0.2 | ... | ... | ... | | Martinique |
| Turkey | 0.4 | 0.6 | 1.2 | 1.5 | 0.7 | 1.0 | ... | | Turquie |
| Denmark | 2.2 | 2.4 | 2.7 | 1.9 | 2.1 | 1.4 | 1.2 | | Danemark |
| France | 0.1 | — | — | — | — | — | — | | France |
| Germany (Eastern) | ... | ... | ... | 0.2 | 0.3 | ... | ... | | Allemagne (orientale) |
| Germany (Fed. Rep. of) | ø | ø | ø | ø | ø | ø | ø | | Allemagne (Rép. féd. d') |
| Italy | 0.6 | 1.7 | 1.0 | 0.7 | 0.8 | 0.9 | 0.8 | | Italie |
| Netherlands | ø | ø | ø | ø | ø | ø | ø | | Pays-Bas |
| Norway | ø | ø | ø | — | ø | ø | ø | | Norvège |
| Spain | 1.6 | 1.4 | 1.5 | 1.0 | 1.6 | 1.3 | 1.2 | | Espagne |
| Sweden | 0.1 | 0.1 | 0.1 | 0.1 | ... | ... | ... | | Suède |
| Yugoslavia | ø | ø | ø | ø | ø | ø | ø | | Yougoslavie |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Horse mackerel, jack mackerel, scads<br>*Trachurus* spp., *Decapterus* spp. | 815.0 | 1 065.0 | [1 110.0] | 1 040.0 | 1 273.0 | 1 372.0 | [1 213.0] | | Chinchards, saurels<br>[Jureles] |
| Algeria | ... | ... | ... | ... | 1.1 | ... | 0.7 | | Algérie |
| Angola | 107.0 | 126.7 | 102.3 | 82.1 | 171.6 | 141.3 | ... | | Angola |
| Morocco d/ | 0.5 | 2.9 | 1.9 | 2.9 | 3.8 | 2.6 | 3.2 | | Maroc d/ |
| Senegal | ... | ... | ... | 1.2 | 1.0 | 1.9 | 1.5 | | Sénégal |
| South Africa | 59.6 | 45.3 | 72.5 | 25.9 | 27.4 | 60.6 | 30.3 | | Afrique du Sud |
| South West Africa | 5.5 | 0.8 | 0.2 | 0.8 | 0.8 | 0.8 | ... | | Sud-Ouest africain |
| Mexico | ... | ... | ... | 0.9 | 2.0 | 1.5 | 2.3 | | Mexique |
| United States (Pacific) | 10.0 | 44.5 | 41.0 | 43.5 | 40.8 | 30.3 | 18.6 | | Etats-Unis (Pacifique) |
| Chile | 5.0 | 5.4 | 9.0 | 8.7 | 10.3 | 12.7 | 17.6 | | Chili |
| Peru | 0.2 | 0.2 | 0.7 | 2.0 | 1.7 | 2.6 | 4.3 | | Pérou |

**C2-4** *(continued)*
**JACKS, MULLETS, ETC.:**
**Catches, by species and by countries**

*(suite)* **C2-4**
**CHINCHARDS, MULETS, ETC.:**
**Quantités pêchées, par espèces et par pays**

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| Horse mackerel, jack mackerel, scads (concluded) *Trachurus* spp., *Decapterus* spp. | | | | | | | | | Chinchards, saurels (fin) [Jureles] (fin) |
| China (Taiwan) | 2.8 | 3.4 | 4.5 | 4.3 | 7.1 | 5.3 | 10.5 | | Chine (Taïwan) |
| Hong Kong c/ | 1.6 | 1.0 | 2.0 | 1.8 | 2.8 | 1.4 | 1.1 | | Hong-kong c/ |
| Japan | 324.3 | 542.1 | 520.0 | 470.1 | 519.6 | 560.5 | 510.1 | | Japon |
| Korea (Rep. of) | 48.4 | 23.5 | 18.4 | 12.4 | 19.6 | 26.5 | 10.1 | | Corée (Rép. de) |
| Philippines | ... | ... | ... | 135.9 | 168.2 | 201.2 | 195.8 | | Philippines |
| Ryukyu Islands | 0.7 | 0.3 | 0.3 | 0.1 | 0.1 | 0.2 | 0.4 | | Iles Ryû-Kyû |
| Turkey | 5.3 | 3.1 | 3.6 | 13.5 | 4.1 | 7.6 | ... | | Turquie |
| Belgium | ø | ø | ø | ø | ø | ø | ø | | Belgique |
| Denmark | — | ø | ø | ø | — | — | — | | Danemark |
| France | 3.1 | 3.5 | 3.2 | 2.7 | 2.2 | 2.4 | 2.4 | | France |
| Germany (Fed. Rep. of) | ø | 0.7 | 0.9 | ø | 0.7 | 5.5 | 1.5 | | Allemagne (Rép. féd. d') |
| Greece | 2.8 | 3.9 | 4.0 | 4.0 | 3.9 | 4.1 | ... | | Grèce |
| Italy | 6.1 | 10.0 | 8.1 | 7.0 | 7.8 | 6.9 | 8.2 | | Italie |
| Malta | 0.2 | 0.3 | 0.2 | 0.2 | 0.2 | 0.2 | ... | | Malte |
| Netherlands | 0.2 | 0.1 | ø | ø | ø | ø | ø | | Pays-Bas |
| Poland | — | — | — | 3.3 | 2.9 | 4.8 | 5.1 | | Pologne |
| Portugal | 44.0 | 49.1 | 54.6 | 65.4 | 69.2 | 64.2 | 54.2 | | Portugal |
| Spain | 99.0 | 51.0 | 63.9 | 67.5 | 70.3 | 60.7 | 54.7 | | Espagne |
| UK (England and Wales) | ø | ø | ø | 0.1 | 0.2 | 0.2 | 0.2 | | R-U (Angleterre et Galles) |
| Yugoslavia | 0.4 | 1.0 | 1.0 | 1.0 | 0.5 | 0.7 | 0.4 | | Yougoslavie |
| USSR | 4.1 | 56.4 | 61.9 | 80.9 | 132.7 | 164.3 | 119.7 | | URSS |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Mullets Mugilidae | [70.0] | 88.0 | 102.0 | 90.0 | 93.0 | 91.0 | [92.0] | | Mulets [Lisas] |
| Algeria | ... | ... | ... | ... | ø | ... | ... | | Algérie |
| Angola | 1.4 | 0.9 | 0.9 | 0.9 | 1.1 | 1.1 | ... | | Angola |
| Morocco | — | 0.1 | 0.2 | 0.1 | 0.4 | 0.4 | 0.2 | | Maroc |
| Cuba | ... | 0.4 | 0.5 | 0.3 | 0.3 | 0.3 | 0.3 | | Cuba |
| Mexico | ... | ... | ... | 4.0 | 4.6 | 5.1 | 6.7 | | Mexique |
| United States (Atlantic) | 19.4 | 19.4 | 19.6 | 19.4 | 18.9 | 18.8 | 16.6 | | Etats-Unis (Atlantique) |
| United States (Pacific) | — | ø | ø | ø | ø | ø | ... | | Etats-Unis (Pacifique) |
| Argentina | ø | 0.1 | 0.1 | 0.1 | 0.1 | 0.2 | 0.2 | | Argentine |
| Brazil | ... | 13.0 | 24.5 | 17.8 | 16.2 | 19.4 | ... | | Brésil |
| Chile | 0.5 | 0.2 | 0.3 | 0.5 | 0.7 | 0.5 | 0.3 | | Chili |
| Colombia | 2.0 | 3.5 | 2.7 | 3.6 | 3.1 | 3.2 | 3.6 | | Colombie |
| Peru | 0.9 | 2.3 | 4.0 | 2.0 | 2.0 | 2.2 | 0.9 | | Pérou |
| Venezuela | 4.3 | 3.7 | 3.9 | 4.3 | 3.4 | 3.4 | 4.0 | | Venezuela |
| China (Taiwan) | 2.0 | 3.0 | 3.2 | 2.5 | 4.8 | 2.3 | 1.8 | | Chine (Taïwan) |
| Hong Kong c/ | 0.5 | 0.2 | 0.1 | 0.1 | 0.5 | ø | 0.2 | | Hong-kong c/ |
| India | 0.7 | 0.9 | 0.9 | 1.5 | 2.9 | 1.4 | 1.5 | | Inde |
| Japan | 6.6 | 11.3 | 10.0 | 9.4 | 7.7 | 8.2 | 8.2 | | Japon |
| Korea (Rep. of) | 0.7 | 0.2 | 1.6 | 1.0 | 1.3 | 1.9 | 2.1 | | Corée (Rép. de) |
| Malaysia (West Malaysia) | ø | 3.5 | 3.0 | 1.2 | 2.7 | 2.1 | 1.9 | | Malaisie (Malaisie occidentale) |
| Philippines | ... | ... | ... | 0.2 | 1.5 | 0.1 | 0.1 | | Philippines |
| Turkey | 3.5 | 2.5 | 3.5 | 2.6 | 2.9 | 3.2 | ... | | Turquie |
| France e/ | 2.2 | 2.1 | 2.3 | 2.2 | 1.7 | 1.4 | 1.3 | | France e/ |
| Greece | 1.2 | 2.2 | 2.2 | 2.5 | 2.5 | 2.6 | ... | | Grèce |
| Italy | 3.9 | 6.2 | 6.0 | 5.1 | 4.8 | 4.8 | 5.5 | | Italie |
| Netherlands | ø | ø | ø | ø | ø | ø | ø | | Pays-Bas |
| Spain | 0.4 | 0.6 | 0.8 | 0.7 | 0.8 | 0.8 | 0.7 | | Espagne |
| UK (England and Wales) | ø | 0.1 | 0.1 | 0.1 | ø | ø | ø | | R-U (Angleterre et Galles) |
| Yugoslavia | 0.2 | 0.3 | 0.2 | 0.2 | 0.3 | 0.3 | 0.3 | | Yougoslavie |
| Australia | 5.3 | 5.2 | 6.0 | 6.2 | 5.7 | 5.5 | 6.4 | | Australie |
| New Zealand | 0.3 | 0.2 | 0.2 | 0.2 | 0.2 | 0.2 | ... | | Nouvelle-Zélande |
| USSR | 2.0 | 1.4 | 1.2 | 1.4 | 1.5 | 1.2 | 1.1 | | URSS |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |

**C2-4** *(continued)*
JACKS, MULLETS, ETC.:
Catches, by species and by countries

*(suite)* **C2-4**
CHINCHARDS, MULETS, ETC.:
Quantités pêchées, par espèces et par pays

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| Other carangids<br>Carangidae | [66.0] | [80.0] | [76.0] | 93.0 | 126.0 | 112.0 | 140.0 | | Autres carangidés<br>[Otros carangidos] |
| Angola | 0.1 | 0.2 | 0.5 | 0.6 | 0.5 | 1.6 | ... | | Angola |
| Ghana | ... | 0.5 | 0.5 | ø | 1.1 | 0.1 | 0.2 | | Ghana |
| Ivory Coast f/ | ... | ... | ... | ... | 1.1 | 1.4 | 1.7 | | Côte d'Ivoire f/ |
| Senegal | ... | ... | ... | ... | 1.4 | 1.7 | 1.8 | | Sénégal |
| Cuba | ... | 0.3 | 0.4 | 0.4 | 0.4 | 0.4 | 0.4 | | Cuba |
| Guadeloupe | 0.3 | 0.4 | ... | ... | ... | ... | ... | | Guadeloupe |
| Martinique | 0.4 | ... | ... | ... | ... | ... | ... | | Martinique |
| Mexico | ... | ... | ... | 0.3 | 0.4 | 0.4 | 0.3 | | Mexique |
| United States (Atlantic) | 0.8 | 0.9 | 1.0 | 1.1 | 1.0 | 1.3 | 1.6 | | Etats-Unis (Atlantique) |
| United States (Pacific) | ... | ø | ø | ø | 0.1 | ø | ø | | Etats-Unis (Pacifique) |
| Argentina | 0.3 | 0.3 | 0.6 | 0.4 | 0.6 | 0.3 | 0.4 | | Argentine |
| Brazil | ... | 4.9 | 5.7 | 5.4 | 5.7 | 5.0 | ... | | Brésil |
| Chile | 1.9 | 1.1 | 0.8 | 1.7 | 2.0 | 2.3 | 2.0 | | Chili |
| Colombia | ... | 1.0 | 1.9 | 0.7 | 0.8 | 0.9 | 1.0 | | Colombie |
| Peru | 4.8 | 3.9 | 3.3 | 6.2 | 5.8 | 3.9 | 5.7 | | Pérou |
| Venezuela | 6.7 | 4.7 | 5.2 | 5.8 | 5.4 | 5.2 | 4.7 | | Venezuela |
| Hong Kong g/ | 1.6 | 2.3 | 1.6 | 2.1 | 2.1 | 0.6 | 0.5 | | Hong-kong g/ |
| India | 21.1 | 26.1 | 11.4 | 20.7 | 29.6 | 20.8 | 23.3 | | Inde |
| Malaysia (West Malaysia) | 9.8 | 17.9 | 18.4 | 22.9 | 31.6 | 26.8 | 34.6 | | Malaisie (Malaisie occidentale) |
| Philippines | ... | ... | ... | 18.8 | 31.8 | 34.0 | 51.0 | | Philippines |
| Turkey | ø | 0.1 | 0.1 | ø | ø | ø | ... | | Turquie |
| Malta | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | ø | ... | | Malte |
| Spain | — | — | 0.3 | 0.1 | 0.1 | 0.1 | ø | | Espagne |
| Australia | 0.6 | 0.5 | 0.8 | 0.9 | 0.8 | 1.0 | 0.8 | | Australie |
| French Polynesia | 0.1 | ... | ... | ... | ... | ... | ... | | Polynésie française |
| New Zealand | 1.5 | 2.1 | 2.5 | 2.4 | 2.4 | 2.6 | ... | | Nouvelle-Zélande |
| USSR | — | — | — | — | — | 0.2 | 0.2 | | URSS |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Sauries<br>*Scomberesox saurus, Cololabis saira* | 600.0 | 525.0 | 555.0 | 450.0 | 264.0 | 307.0 | 326.0 | | Balaous<br>[Papardas] |
| Japan | 575.1 | 473.8 | 483.2 | 384.5 | 210.7 | 231.4 | 241.8 | | Japon |
| Korea (Rep. of) | 20.7 | 28.5 | 38.9 | 12.5 | 25.4 | 32.3 | 39.4 | | Corée (Rép. de) |
| Spain | 0.3 | 0.1 | 0.1 | 0.1 | 1.2 | 1.3 | 0.6 | | Espagne |
| USSR | ... | ... | ... | 52.5 | 26.7 | 42.4 | 44.6 | | URSS |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Silversides, sand-smelts<br>Atherinidae | 7.0 | 8.0 | 7.0 | 9.0 | 12.0 | 8.0 | 8.0 | | Athérinidés<br>[Pejerreyes] |
| United States (Atlantic) | 0.1 | 0.1 | ø | 0.1 | 0.1 | 0.1 | ... | | Etats-Unis (Atlantique) |
| Argentina | 2.4 | 2.7 | 1.7 | 2.0 | 2.5 | 1.8 | 1.9 | | Argentine |
| Brazil | ... | 0.6 | ø | 0.5 | ø | 0.5 | ... | | Brésil |
| Chile | 0.7 | 1.0 | 0.9 | 1.2 | 1.9 | 2.0 | 1.4 | | Chili |
| Peru | 0.9 | 1.1 | 1.1 | 0.9 | 0.8 | 0.3 | 1.0 | | Pérou |
| Philippines | ... | ... | ... | 0.2 | 0.8 | 0.4 | 0.4 | | Philippines |
| Turkey | 0.2 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | ... | | Turquie |
| Italy | 2.2 | 2.4 | 2.7 | 4.1 | 5.0 | 3.0 | 2.8 | | Italie |
| Yugoslavia | 0.1 | ø | ø | ø | ø | ø | ø | | Yougoslavie |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |

**C2-4** *(concluded)*
**JACKS, MULLETS, ETC.:**
**Catches, by species and by countries**

**(fin) C2-4**
**CHINCHARDS, MULETS, ETC.:**
**Quantités pêchées, par espèces et par pays**

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| Various pelagic percomorphs | [35.0] | [45.0] | [48.0] | 45.0 | 43.0 | 59.0 | [56.0] | | Divers percomorphes pélagiques [Varios percomorfos pelágicos] |
| Ivory Coast | 0.4 | 0.5 | 0.9 | ... | 1.0 | 1.5 | 1.7 | | Côte d'Ivoire |
| Mauritania | ... | 0.1 | 0.1 | 0.2 | 0.2 | ... | ... | | Mauritanie |
| Sierra Leone | ... | ... | ... | ... | 2.1 | 2.1 | 2.0 | | Sierra Leone |
| Tanzania (Tanganyika) g/ | ... | ... | ... | ... | ... | ... | ... | | Tanzanie (Tanganyika) g/ |
| Tunisia | ... | ... | ... | 10.0 | 5.4 | 6.0 | ... | | Tunisie |
| Grenada | 0.1 | ... | ... | ... | ... | ... | ... | | Grenade |
| Mexico | ... | ... | ... | ø | ø | ø | ø | | Mexique |
| United States (Atlantic) h/ | ... | ... | 16.3 | 9.0 | 9.3 | 19.4 | ... | | Etats-Unis (Atlantique) h/ |
| United States (Pacific) h/ | ... | ... | 0.5 | 0.5 | 0.6 | 0.6 | ... | | Etats-Unis (Pacifique) h/ |
| Virgin Islands (US) g/ | ... | ... | ... | ... | ... | ... | ... | | Iles Vierges (E-U) g/ |
| Brazil | ... | 0.7 | 0.5 | 0.7 | 0.5 | 1.0 | ... | | Brésil |
| French Guiana | ... | 0.1 | 0.1 | 0.1 | ... | ... | ... | | Guyane française |
| Uruguay | ... | ø | ø | ø | ø | ø | ... | | Uruguay |
| Ceylon g/ | ... | ... | ... | ... | ... | ... | ... | | Ceylan g/ |
| China (Taiwan) | 0.8 | 1.7 | 1.8 | 1.9 | 3.5 | 2.2 | 2.0 | | Chine (Taïwan) |
| Cyprus | ... | ... | ... | ø | ø | ø | ø | | Chypre |
| India | 6.0 | 5.9 | 2.8 | 4.4 | 2.2 | 1.7 | 4.6 | | Inde |
| Israel g/ | ... | ... | ... | ... | ... | ... | ... | | Israël g/ |
| Lebanon | ... | 0.1 | 0.2 | 0.3 | 0.2 | 0.1 | 0.2 | | Liban |
| Malaysia (West Malaysia) | 0.7 | 1.2 | 0.9 | 0.9 | 0.7 | 0.8 | 1.5 | | Malaisie (Malaisie occidentale) |
| Malaysia (Sabah) i/ | ... | ... | ... | 2.0 | 2.5 | 3.0 | 3.1 | | Malaisie (Sabah) i/ |
| Pakistan | 1.8 | 2.0 | 2.5 | 2.1 | 2.3 | 2.5 | 3.1 | | Pakistan |
| Philippines | ... | ... | ... | 0.2 | 0.4 | 0.1 | 0.1 | | Philippines |
| Ryukyu Islands | ... | 0.3 | 0.3 | 0.4 | 0.4 | 0.3 | 0.4 | | Iles Ryû-Kyû |
| South Arabia | ... | ... | ... | ... | ... | ... | ... | | Arabie du Sud |
| Germany (Fed. Rep. of) | 0.3 | 0.2 | — | — | — | — | — | | Allemagne (Rép. féd. d') |
| Romania j/ | ... | 0.1 | ø | ø | ø | ... | 3.7 | | Roumanie j/ |
| Spain | 6.2 | 3.6 | 12.3 | 8.1 | 10.6 | 16.5 | 9.5 | | Espagne |
| Australia c/ | 0.4 | 0.4 | 0.4 | 0.4 | 0.4 | 0.3 | 0.3 | | Australie c/ |
| New Zealand | 0.2 | 0.2 | 0.3 | 0.2 | 0.3 | 0.2 | ... | | Nouvelle-Zélande |
| USSR g/ | ... | ... | ... | ... | ø | ø | ø | | URSS g/ |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |

a/ Includes cabio, cigarfish, crevalle, dolphin, permit and yellowtail snapper.
b/ "Barracudas" included with "Various pelagic percomorphs".
c/ Landed weight.
d/ 1958, 1961, includes "John Dories", see Table C2-3.
e/ Includes sea-bass.
f/ 1958, 1961-63 "Other carangids" included with "Grunters", see Table C2-3.
g/ Included with "Various demersal percomorphs", see Table C2-3.
h/ 1958, 1961, included with "Various demersal percomorphs", see Table C2-3.
i/ 1963-64, "Various pelagic percomorphs" includes "Various demersal percomorphs", see Table C2-3.
j/ 1966, includes horse mackerel.

a/ Y compris des poissons dont le nom français n'est pas connu.
b/ "Barracudas" compris avec "Divers percomorphes pélagiques".
c/ Poids débarqué.
d/ 1958, 1961, y compris "Zéidés", voir le tableau C2-3.
e/ Y compris bar.
f/ 1958, 1961-63 "Autres carangidés" compris avec "Grondeurs", voir le tableau C2-3.
g/ Compris avec "Divers percomorphes de fond", voir le tableau C2-3.
h/ 1958, 1961, compris avec "Divers percomorphes de fond", voir le tableau C2-3.
i/ 1963-64, "Divers percomorphes pélagiques" comprend "Divers percomorphes de fond", voir le tableau C2-3.
j/ 1966, y compris chinchard.

## C2-5
## HERRINGS, SANDINES, ANCHOVIES, ETC. :
## Catches, by species and by countries

## C2-5
## HARENGS, SARDINES, ANCHOIS, ETC.:
## Quantités pêchées, par espèces et par pays

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| **GRAND TOTAL** | 7 230.0 | 12 400.0 | 14 520.0 | 14 770.0 | 18 440.0 | 16 910.0 | 18 660.0 | | **TOTAL GENERAL** |
| Anchoveta<br>*Engraulis ringens* | 777.0 | 5 270.0 | 7 126.0 | 7 174.0 | 9 797.0 | 7 681.0 | 9 621.0 | | Anchoveta<br>[Anchoveta] |
| Chile | 39.5 | 259.1 | 435.0 | 539.4 | 934.0 | 438.5 | 1 090.8 | | Chili |
| Peru | 737.0 | 5 010.9 | 6 691.5 | 6 634.8 | 8 863.4 | 7 242.4 | 8 529.8 | | Pérou |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Anchovy (North Atlantic)<br>*Engraulis encrasicholus* | 185.0 | 266.0 | 264.0 | 290.0 | 321.0 | 341.0 | [358.0] | | Anchois (Atlantique nord)<br>[Anchoa (Atlántico norte)] |
| Algeria | 5.3 | 4.8 | ... | 1.0 | 0.6 | 1.6 | 0.1 | | Algérie |
| Morocco | 0.7 | 1.6 | 2.2 | 1.6 | 2.0 | 2.7 | 0.8 | | Maroc |
| United States (Atlantic) | 0.1 | ø | ø | ø | ø | ø | ... | | Etats-Unis (Atlantique) |
| Turkey | 9.5 | 6.2 | 17.9 | 60.6 | 74.7 | 71.6 | ... | | Turquie |
| France | 0.3 | 1.7 | 1.7 | 1.2 | 2.5 | 3.5 | 2.1 | | France |
| Greece | 9.5 | 11.4 | 11.9 | 11.9 | 12.0 | 13.1 | ... | | Grèce |
| Italy | 27.9 | 38.2 | 33.1 | 37.4 | 35.5 | 41.4 | 39.1 | | Italie |
| Netherlands | 0.1 | 0.2 | ø | ø | ø | ø | ø | | Pays-Bas |
| Portugal | 13.4 | 9.9 | 3.6 | 4.6 | 5.7 | 7.6 | 4.5 | | Portugal |
| Spain | 91.3 | 117.6 | 109.4 | 78.9 | 108.9 | 131.7 | 92.3 | | Espagne |
| Yugoslavia | 1.2 | 3.0 | 3.0 | 3.1 | 4.9 | 2.2 | 4.8 | | Yougoslavie |
| USSR a/ | 25.9 | 71.7 | 77.8 | 89.6 | 74.3 | 65.5 | 126.1 | | URSS a/ |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Californian pilchard<br>*Sardinops caerulea* | 109.0 | 40.0 | 22.0 | 23.0 | 25.0 | 21.0 | 19.0 | | Pilchard de Californie<br>[Sardina de California] |
| Mexico | 14.9 | 20.3 | 14.8 | 19.3 | 19.0 | 20.3 | 18.6 | | Mexique |
| United States | 94.1 | 19.6 | 7.0 | 3.2 | 6.0 | 0.9 | 0.5 | | Etats-Unis |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Chilean pilchard<br>*Sardinops sagax* | 17.0 | 29.0 | 28.0 | 30.0 | 48.0 | 50.0 | 64.0 | | Pilchard chilien<br>[Sardina chilena] |
| Chile | 14.8 | 26.5 | 24.6 | 27.9 | 37.4 | 43.0 | 62.1 | | Chili |
| Peru | 2.1 | 2.7 | 3.0 | 2.2 | 10.2 | 7.4 | 1.9 | | Pérou |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Gilt sardines<br>*Sardinella aurita, S. eba* | [108.0] | [115.0] | 132.0 | 163.0 | 170.0 | [162.0] | [168.0] | | Allaches<br>[Alachas] |
| Algeria | ... | ... | ... | ... | 0.1 | 0.1 | 0.1 | | Algérie |
| Ghana | 21.4 | 16.9 | 18.9 | 9.1 | 34.2 | 7.8 | 13.3 | | Ghana |
| Ivory Coast | 13.7 | 9.3 | 3.3 | 9.0 | 18.8 | 17.4 | 14.9 | | Côte d'Ivoire |
| Libya b/ | 1.2 | 0.7 | 0.6 | ø | 0.1 | ... | ... | | Libye b/ |
| Morocco c/ | ... | ... | ... | ... | ... | ... | ... | | Maroc c/ |
| Nigeria b/ | ... | ... | 19.0 | 19.0 | 19.0 | ... | ... | | Nigéria b/ |
| Senegal d/ e/ | 17.0 | 28.1 | 28.5 | 36.3 | 42.5 | 41.7 | 26.7 | | Sénégal d/ e/ |
| Sierra Leone | 1.0 | 1.0 | 1.5 | 2.0 | 2.5 | 3.0 | 4.0 | | Sierra Leone |
| Argentina | 0.3 | ø | ø | ø | 0.2 | 0.2 | 0.1 | | Argentine |
| Brazil | ... | 34.9 | 54.5 | 82.5 | 47.5 | 69.5 | ... | | Brésil |
| Israel f/ | 1.3 | 1.2 | 1.5 | 1.1 | 1.2 | 1.6 | 2.4 | | Israël f/ |
| Spain | 0.7 | 0.4 | 0.8 | 0.7 | 0.7 | 0.6 | 4.1 | | Espagne |
| USSR g/ | 2.8 | ... | ... | ... | 3.7 | 1.1 | 9.0 | | URSS g/ |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |

## C2-5 (continued)
HERRINGS, SARDINES, ANCHOVIES, ETC.:
Catches, by species and by countries

## (suite) C2-5
HARENGS, SARDINES, ANCHOIS, ETC.:
Quantités pêchées, par espèces et par pays

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| Herring (Atlantic) *Clupea harengus* | 2 551.0 | 2 473.0 | 2 785.0 | 2 933.0 | 3 538.0 | 4 026.0 | 4 116.0 | | Hareng (Atlantique) [Arenque (Atlántico)] |
| Canada | 105.7 | 87.7 | 111.8 | 114.6 | 141.8 | 183.9 | 249.9 | | Canada |
| Greenland | ... | ... | ... | ... | ø | ø | ø | | Groenland |
| United States | 84.1 | 26.4 | 71.9 | 70.2 | 28.9 | 34.4 | 30.6 | | Etats-Unis |
| Belgium | 2.4 | 3.3 | 1.4 | 1.9 | 1.6 | 0.8 | 0.4 | | Belgique |
| Denmark | 297.1 | 253.2 | 260.8 | 290.8 | 359.9 | 344.9 | 277.9 | | Danemark |
| Faeroe Islands | 17.7 | 16.9 | 9.9 | 12.9 | 19.3 | 34.6 | 61.6 | | Iles Féroé |
| Finland | 29.9 | 29.1 | 34.3 | 52.3 | 35.7 | 45.6 | 41.9 | | Finlande |
| France | 40.4 | 38.1 | 30.3 | 34.8 | 36.4 | 26.4 | 22.4 | | France |
| Germany (Eastern) | ... | ... | ... | 68.1 | 83.7 | 79.1 | ... | | Allemagne (orientale) |
| Germany (Fed. Rep. of) | 252.2 | 129.2 | 137.0 | 127.2 | 124.0 | 115.4 | 141.8 | | Allemagne (Rép. féd. d') |
| Iceland | 107.3 | 325.9 | 478.1 | 396.5 | 544.4 | 762.9 | 770.7 | | Islande |
| Ireland | 12.8 | 12.7 | 9.5 | 8.4 | 8.2 | 10.7 | 14.9 | | Irlande |
| Netherlands | 129.9 | 133.3 | 91.6 | 136.4 | 122.5 | 87.9 | 74.7 | | Pays-Bas |
| Norway | 607.6 | 545.8 | 559.0 | 510.0 | 735.5 | 1 078.8 | 1 186.0 | | Norvège |
| Poland | 71.4 | 95.8 | 78.7 | 101.5 | 113.2 | 125.6 | 117.1 | | Pologne |
| Romania h/ | ... | ... | ... | ... | ... | ... | 2.0 | | Roumanie h/ |
| Sweden i/ | 154.1 | 177.0 | 200.4 | 252.8 | 299.1 | 288.7 | 216.1 | | Suède i/ |
| UK (England and Wales) | 25.9 | 18.9 | 13.8 | 24.4 | 17.9 | 15.3 | 13.0 | | R-U (Angleterre et Galles) |
| UK (Scotland) | 83.8 | 69.1 | 75.5 | 79.6 | 80.2 | 82.7 | 101.5 | | R-U (Ecosse) |
| UK (Northern Ireland) | 3.1 | 2.5 | 1.7 | 2.4 | 1.4 | 1.7 | 0.8 | | R-U (Irlande du Nord) |
| USSR | 496.1 | 460.5 | 566.5 | 648.0 | 784.2 | 706.7 | 710.4 | | URSS |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Japanese anchovy *Engraulis japonica* | 463.0 | 418.0 | 408.0 | 392.0 | 438.0 | 682.0 | 644.0 | | Anchois japonais [Anchoa japonesa] |
| South Africa | — | — | ø | 23.3 | 94.9 | 208.6 | 156.8 | | Afrique du Sud |
| South West Africa | — | — | — | — | 0.7 | 0.6 | 1.9 | | Sud-Ouest africain |
| China (Taiwan) | 7.0 | 10.6 | 9.8 | 15.1 | 10.3 | 10.1 | 11.3 | | Chine (Taïwan) |
| Hong Kong j/ | 0.5 | 1.2 | 1.4 | 0.8 | 0.4 | 0.5 | 0.3 | | Hong-kong j/ |
| Japan | 417.3 | 366.9 | 349.5 | 320.6 | 295.9 | 405.9 | 407.7 | | Japon |
| Korea (Rep. of) | 37.8 | 39.7 | 46.9 | 32.4 | 35.6 | 56.8 | 66.3 | | Corée (Rép. de) |
| USSR a/ | ... | ... | ... | ... | ... | ... | ... | | URSS a/ |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Japanese pilchard *Sardinops melanosticta* | 137.0 | 127.0 | 108.0 | 56.0 | 16.0 | 2.0 | 14.0 | | Pilchard japonais [Sardina japonesa] |
| Japan | 136.7 | 127.1 | 108.0 | 55.9 | 16.2 | 9.2 | 13.5 | | Japon |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Menhadens *Brevoortia* spp. | 705.0 | 1 053.0 | 1 066.0 | 825.0 | 713.0 | 783.0 | 595.0 | | Menhadens [Lachas] |
| United States (Atlantic) | 702.7 | 1 049.9 | 1 065.0 | 823.6 | 712.1 | 782.9 | 594.2 | | Etats-Unis (Atlantique) |
| Brazil | ... | 3.0 | 1.2 | 1.4 | 0.5 | 0.5 | ... | | Brésil |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| North Pacific anchovy *Engraulis mordax* | 5.0 | 4.0 | 1.0 | 2.0 | 2.0 | 3.0 | 27.0 | | Anchois du Pacifique nord [Anchoa del Pacífico norte] |
| Canada | — | — | — | — | — | — | — | | Canada |
| United States | 5.3 | 3.5 | 1.2 | 2.1 | 2.3 | 2.6 | 27.4 | | Etats-Unis |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |

C2-5 (continued)
HERRINGS, SARDINES, ANCHOVIES, ETC.:
Catches, by species and by countries

(suite) C2-5
HARENGS, SARDINES, ANCHOIS, ETC.:
Quantités pêchées, par espèces et par pays

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| North Pacific herring *Clupea pallasii* | 605.0 | 606.0 | 575.0 | 723.0 | 778.0 | 604.0 | 525.0 | | Hareng du Pacifique nord [Arenque del Pacífico norte] |
| Canada | 183.8 | 203.4 | 202.0 | 259.6 | 229.2 | 201.4 | 139.6 | | Canada |
| United States | 45.1 | 24.7 | 18.9 | 17.6 | 23.7 | 15.7 | 6.3 | | Etats-Unis |
| Japan | 38.3 | 97.5 | 30.8 | 46.2 | 56.6 | 50.2 | 48.6 | | Japon |
| Korea (Rep. of) | 0.1 | 0.4 | 0.3 | ø | ø | ø | — | | Corée (Rép. de) |
| Philippines | ... | 6.8 | 2.5 | 5.9 | 8.4 | 5.7 | 7.1 | | Philippines |
| USSR | 332.6 | 272.8 | 320.5 | 393.3 | 460.5 | 331.2 | 323.3 | | URSS |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Oil sardine *Sardinella longiceps* | 136.0 | 181.0 | 115.0 | 70.0 | 281.0 | 270.0 | 262.0 | | Sardinelle [Sardina de la India] |
| India | 123.7 | 167.9 | 110.3 | 63.6 | 274.3 | 262.0 | 252.8 | | Inde |
| Pakistan | 12.1 | 13.4 | 4.6 | 6.5 | 7.1 | 7.7 | 8.9 | | Pakistan |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Pilchard (European) *Sardina pilchardus* | 449.0 | 521.0 | 465.0 | 470.0 | 518.0 | 506.0 | 611.0 | | Pilchard (européen) [Sardina (europea)] |
| Algeria | 4.1 | 14.6 | ... | 9.2 | 10.4 | 10.6 | 13.0 | | Algérie |
| Morocco c/ | 123.7 | 123.9 | 125.6 | 127.2 | 139.7 | 160.1 | 252.0 | | Maroc c/ |
| Turkey | 3.7 | 1.7 | 2.0 | 2.0 | 1.7 | 1.5 | ... | | Turquie |
| Belgium | 0.1 | 0.1 | ø | 0.1 | ø | ø | — | | Belgique |
| France | 25.5 | 28.0 | 37.3 | 32.2 | 31.2 | 24.3 | 38.7 | | France |
| Germany (Fed Rep. of) | 0.1 | ø | ø | ø | — | — | — | | Allemagne (Rép. féd. d') |
| Greece | 11.7 | 16.5 | 15.7 | 17.4 | 17.8 | 17.6 | ... | | Grèce |
| Ireland | ... | 0.1 | 0.3 | ø | ø | ø | ø | | Irlande |
| Italy | 35.4 | 41.6 | 28.7 | 29.9 | 27.1 | 29.6 | 31.6 | | Italie |
| Malta | ø | ø | ø | ø | ø | ø | ... | | Malte |
| Netherlands | 1.2 | 0.2 | 0.5 | 0.8 | 0.2 | 0.1 | 0.2 | | Pays-Bas |
| Norway | ... | 0.4 | — | — | — | — | — | | Norvège |
| Poland | — | — | — | 1.6 | 0.3 | — | — | | Pologne |
| Portugal | 131.5 | 139.4 | 130.5 | 118.6 | 163.6 | 138.0 | 125.0 | | Portugal |
| Romania h/ | ... | ... | ... | ... | ... | ... | ø | | Roumanie h/ |
| Spain | 98.4 | 140.9 | 109.3 | 124.0 | 119.4 | 113.7 | 119.8 | | Espagne |
| UK (England and Wales) | 4.2 | 2.7 | 2.0 | 2.0 | 1.7 | 1.4 | 1.4 | | R-U (Angleterre et Galles) |
| Yugoslavia | 9.4 | 11.0 | 6.0 | 5.0 | 5.4 | 9.4 | 9.1 | | Yougoslavie |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| South African pilchard *Sardinops ocellata* | 511.0 | 804.0 | 889.0 | 1 053.0 | 1 101.0 | 1 041.0 | 863.0 | | Pilchard de l'Afrique du Sud [Sardina sudafricana] |
| Angola | 92.2 | 55.6 | 77.3 | 75.9 | 108.4 | 56.8 | ... | | Angola |
| South Africa | 194.6 | 402.4 | 410.7 | 400.9 | 256.1 | 204.1 | 114.2 | | Afrique du Sud |
| South West Africa | 223.7 | 342.3 | 394.7 | 546.7 | 655.9 | 666.0 | 634.7 | | Sud-Ouest africain |
| Spain | — | — | — | — | 1.0 | 3.2 | 4.2 | | Espagne |
| USSR g/ | ... | 4.1 | 6.1 | 29.2 | 79.3 | 111.0 | 52.4 | | URSS g/ |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |

## C2-5 (continued)
HERRINGS, SARDINES, ANCHOVIES, ETC.:
Catches, by species and by countries

## (suite) C2-5
HARENGS, SARDINES, ANCHOIS, ETC.:
Quantités pêchées, par espèces et par pays

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| Sprat<br>*Sprattus sprattus* | 77.0 | 89.0 | 110.0 | 158.0 | 237.0 | 260.0 | 296.0 | | Sprat<br>[Espadín] |
| Algeria | 0.3 | ... | ... | ... | ... | ... | ... | | Algérie |
| Belgium | 1.4 | 0.4 | 0.8 | 1.9 | 6.1 | 1.2 | 1.4 | | Belgique |
| Denmark | 8.4 | 14.2 | 12.1 | 9.4 | 10.8 | 5.3 | 8.2 | | Danemark |
| Finland | ... | 1.5 | 1.6 | 1.4 | 2.1 | 1.6 | 2.0 | | Finlande |
| France | 0.6 | 0.5 | 0.4 | 1.5 | 0.7 | 1.0 | 1.8 | | France |
| Germany (Eastern) | ... | ... | ... | 8.0 | 14.7 | 11.2 | ... | | Allemagne (orientale) |
| Germany (Fed. Rep. of) | 9.6 | 7.3 | 6.7 | 11.7 | 12.8 | 6.5 | 8.9 | | Allemagne (Rép. féd. d') |
| Ireland | ø | 1.4 | 0.1 | 0.4 | 1.7 | 1.5 | 1.6 | | Irlande |
| Netherlands | 5.4 | 2.2 | 2.6 | 5.1 | 7.1 | 3.4 | 1.7 | | Pays-Bas |
| Norway | 5.6 | 8.9 | 10.6 | 16.6 | 10.2 | 10.4 | 13.1 | | Norvège |
| Poland | 11.7 | 11.3 | 13.7 | 10.7 | 17.7 | 17.0 | 13.6 | | Pologne |
| Portugal | ø | ø | ø | ø | ø | ø | ø | | Portugal |
| Spain | 0.4 | 0.1 | 0.1 | ø | 0.1 | 0.4 | 0.4 | | Espagne |
| Sweden | 2.3 | 5.4 | 4.8 | 3.4 | 2.7 | 3.9 | 4.2 | | Suède |
| UK (England and Wales) | 2.2 | 4.1 | 6.1 | 6.3 | 14.5 | 9.9 | 8.4 | | R-U (Angleterre et Galles) |
| UK (Scotland) | 4.3 | 1.2 | 7.1 | 30.5 | 21.4 | 47.3 | 71.2 | | R-U (Ecosse) |
| UK (Northern Ireland) | — | — | ø | ø | 1.7 | 2.9 | 0.2 | | R-U (Irlande du Nord) |
| Yugoslavia | 1.8 | 2.1 | 3.0 | 4.0 | 5.0 | 5.7 | 3.4 | | Yougoslavie |
| USSR k/ | 17.2 | 23.0 | 33.4 | 46.8 | 107.7 | 131.1 | 144.4 | | URSS k/ |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Various marine clupeoids | [398.0] | [402.0] | [423.0] | 410.0 | 453.0 | 469.0 | 474.0 | | Clupeoidei marins divers<br>[Varios clupeidos marinos] |
| Angola | 0.2 | 0.5 | 1.1 | 1.6 | 0.6 | 0.7 | ... | | Angola |
| Sierra Leone l/ | 9.0 | 12.0 | 13.5 | 15.0 | 16.5 | 19.0 | 23.0 | | Sierra Leone l/ |
| Tanzania (Tanganyika) | ... | 1.0 | 0.5 | 0.7 | ... | ... | ... | | Tanzanie (Tanganyika) |
| Tunisia | 6.7 | ... | ... | 7.9 | 6.6 | 6.6 | 9.6 | | Tunisie |
| Cuba | ... | 0.3 | 0.9 | 0.6 | 0.3 | 0.5 | 0.6 | | Cuba |
| Grenada | 0.2 | 0.1 | 0.3 | ø | 0.1 | 0.2 | 0.1 | | Grenade |
| Martinique | 0.4 | 0.5 | 0.5 | 0.4 | ... | ... | ... | | Martinique |
| Mexico | ... | 2.3 | 3.3 | 2.1 | 6.4 | 10.5 | 14.3 | | Mexique |
| Trinidad and Tobago | 0.2 | 0.6 | 0.2 | 0.2 | 0.3 | 0.3 | ... | | Trinité et Tobago |
| United States (Atlantic) | 2.6 | 6.7 | 5.8 | 6.6 | 1.0 | 4.5 | ... | | Etats-Unis (Atlantique) |
| United States (Pacific) | 0.1 | 0.2 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | | Etats-Unis (Pacifique) |
| Argentina | 10.4 | 10.7 | 8.5 | 12.5 | 17.1 | 16.6 | 11.0 | | Argentine |
| Brazil | ... | 9.2 | 9.6 | 9.1 | 12.7 | 7.5 | ... | | Brésil |
| Chile | 0.1 | 0.7 | 0.2 | 0.1 | 0.2 | 0.1 | 0.1 | | Chili |
| Colombia | 0.9 | 4.8 | 4.3 | 2.5 | 2.6 | 3.0 | 3.3 | | Colombie |
| Ecuador | ... | ... | ... | 3.9 | 6.6 | 7.1 | 8.1 | | Equateur |
| Peru | 19.1 | 7.6 | 10.9 | 7.9 | 14.6 | 7.0 | 13.4 | | Pérou |
| Uruguay | ... | ø | ø | ø | ø | ø | ... | | Uruguay |
| Venezuela | 30.4 | 27.9 | 36.7 | 39.3 | 44.0 | 49.2 | 44.8 | | Venezuela |
| Ceylon | 14.9 | 28.4 | 31.5 | 22.4 | 36.3 | 30.2 | 28.3 | | Ceylan |
| China (Taiwan) | 19.9 | 26.9 | 28.7 | 38.2 | 33.7 | 24.6 | 15.1 | | Chine (Taïwan) |
| Hong Kong j/ | 1.8 | 2.4 | 1.0 | 1.3 | 1.6 | 1.3 | 2.3 | | Hong-kong j/ |
| India | 78.7 | 68.9 | 65.6 | 83.7 | 96.6 | 97.8 | 125.8 | | Inde |
| Israel f/ | ... | ... | ... | ... | 0.3 | 0.1 | 0.1 | | Israël f/ |
| Japan | 56.5 | 26.7 | 27.2 | 28.9 | 32.3 | 29.1 | 26.3 | | Japon |
| Korea (Rep. of) | 0.8 | — | — | — | — | — | — | | Corée (Rép. de) |
| Lebanon | ... | 0.4 | 0.5 | 0.5 | 0.4 | 0.6 | 0.8 | | Liban |
| Malaysia (West Malaysia) | 13.2 | 21.0 | 23.1 | 27.9 | 26.5 | 29.2 | 29.3 | | Malaisie (Malaisie occidentale) |
| Malaysia (Sabah) | ... | ... | ... | 2.0 | 2.1 | 3.5 | 4.0 | | Malaisie (Sabah) |
| Philippines | ... | ... | ... | 67.1 | 67.2 | 90.2 | 70.5 | | Philippines |
| South Arabia | ... | 38.2 | 42.8 | 25.1 | 22.7 | 25.0 | ... | | Arabie du Sud |

C2-5 (concluded)
HERRINGS, SARDINES, ANCHOVIES, ETC. :
Catches, by species and by countries

(fin) C2-5
HARENGS, SARDINES, ANCHOIS, ETC.:
Quantités pêchées, par espèces et par pays

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| Various marine clupeoids (concluded) | | | | | | | | | Clupeoidei marins divers (fin) [Varios clupeidos marinos] (fin) |
| Belgium | — | — | ø | ø | — | — | 0.2 | | Belgique |
| Norway | — | — | 10.6 | — | — | — | — | | Norvège |
| Romania h/ | ... | 1.2 | 0.4 | 0.4 | 0.7 | ... | 1.0 | | Roumanie h/ |
| Spain | ... | ... | 1.5 | 1.5 | 0.5 | 0.6 | 0.7 | | Espagne |
| UK (England and Wales) | 0.1 | 0.1 | ø | 0.1 | 0.1 | 0.1 | 0.1 | | R-U (Angleterre et Galles) |
| Australia | 0.2 | 0.3 | 0.4 | 0.5 | 0.7 | 0.7 | 1.1 | | Australie |
| New Zealand | ø | ø | ø | ø | ø | ø | ... | | Nouvelle-Zélande |
| USSR g/ | ... | ... | ... | ... | 0.3 | 0.7 | 0.6 | | URSS g/ |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |

a/ "Anchovy (North Atlantic)" includes "Japanese anchovy".
b/ May include other marine clupeoids.
c/ "Gilt sardines" included with "Pilchard (European)".
d/ Includes quantities of "Bonga" *(Ethmalosa spp.)*.
e/ Includes quantities caught by French fishing boats based permanently at Dakar.
f/ 1958, 1961-63 "Gilt sardines" includes "Various marine clupeoids".
g/ 1961-63, "Gilt sardines" and "Various marine clupeoids" included with "South African pilchard".
h/ Up to 1965, "Various marine clupeoids" includes "Herring (Atlantic)" and Pilchard (European)".
i/ Including other species used for reduction.
j/ Landed weight.
k/ 1958, 1961-63, "Baltic sprat" only; "Azov and Black Sea sprats" are included with "Caspian kilka" under "Milkfishes and various shads", see Table C1-5.
l/ Data refer to Bonga *(Ethmalosa spp.)*.

a/ "Anchois (Atlantique nord)" comprend "Anchois japonaise".
b/ Peut comprendre autres clupeoidei marins.
c/ "Allaches" compris avec "Pilchard (européen)".
d/ Y compris des quantités de "Bonga" *(Ethmalosa spp.)*.
e/ Y compris des quantités pêchées par les bateaux de pêche français à l'attache permanent de Dakar.
f/ 1958, 1961-63 "Allaches" compris avec "Clupeoidei marins divers".
g/ 1961-63, "Allaches" et "Clupeoidei marins divers" compris avec "Pilchard de l'Afrique du Sud".
h/ Jusqu'à 1965 "Clupeoidei marins divers" comprennent "Hareng (Atlantique)" et "Pilchard (européen)".
i/ Y compris autres espèces utilisées pour le traitement industriel.
j/ Poids débarqué.
k/ 1958, 1961-63, les données se réfèrent à "Sprat de la Baltique" seulement; les sprats de la mer d'Azov et de la mer Noire sont compris avec les sprats de la mer Caspienne, voir le tableau C1-5.
l/ Les données se réfèrent à "Bonga" *(Ethmalosa spp.)*.

## C2-6
**TUNAS, BONITOS, SKIPJACKS:**
**Catches, by species and by countries**

## C2-6
**THONS, PELAMIDES, BONITES A VENTRE RAYE:**
**Quantités pêchées, par espèces et par pays**

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| **GRAND TOTAL** | 990.0 | 1 200.0 | 1 210.0 | 1 230.0 | 1 200.0 | 1 190.0 | 1 320.0 | | **TOTAL GENERAL** |
| Albacore *Thunnus alalunga (Germo alalunga)* | 146.0 | 157.0 | 183.0 | 203.0 | 190.0 | 205.0 | 185.0 | | Germon [Albacora] |
| Algeria | — | ... | ... | ... | ... | ... | ... | | Algérie |
| Angola a/ | ... | ... | ... | ... | ... | ... | ... | | Angola a/ |
| Equatorial Guinea | ... | ... | ø | ... | ... | ... | ... | | Guinée équatoriale |
| Canada (Pacific) | ø | ø | 0.2 | ø | 0.1 | 0.2 | 0.4 | | Canada (Pacifique) |
| Grenada | ø | ø | ø | ø | ø | 0.1 | 0.1 | | Grenade |
| Mexico | ... | ø | ø | ... | ... | ... | ø | | Mexique |
| United States (Pacific) | 17.4 | 14.9 | 20.8 | 27.6 | 21.8 | 16.9 | 16.1 | | Etats-Unis (Pacifique) |
| Argentina | — | 1.4 | 0.8 | 1.5 | 1.5 | 1.1 | 0.8 | | Argentine |
| Brazil b/ | ... | 4.4 | 1.4 | 2.4 | 1.4 | 0.6 | ... | | Brésil b/ |
| Chile c/ | 0.2 | ø | 0.2 | 0.1 | ø | 0.1 | 0.5 | | Chili c/ |
| China (Taiwan) | 0.1 | 0.1 | 0.3 | 0.8 | 0.9 | 1.8 | 9.5 | | Chine (Taïwan) |
| Japan | 63.2 | 87.8 | 104.6 | 115.5 | 116.5 | 127.3 | 105.9 | | Japon |
| France | 20.9 | 18.2 | 21.6 | 17.3 | 20.8 | 16.6 | 14.3 | | France |
| Malta d/ | ... | ... | ... | ø | ø | ø | ... | | Malte d/ |
| Spain | 28.9 | 19.9 | 22.3 | 28.4 | 16.6 | 29.0 | 25.6 | | Espagne |
| American Samoa | 10.1 | ... | ... | ... | ... | ... | ... | | Samoa américain |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Bigeye tuna *Thunnus obesus* | 77.0 | 117.0 | 130.0 | 134.0 | 117.0 | 115.0 | 111.0 | | Thon obèse [Atún patudo] |
| United States (Hawaii) e/ | 0.8 | ... | ... | ... | ... | ... | ... | | Etats-Unis (Hawaï) e/ |
| Argentina | — | 0.2 | 0.2 | 0.2 | 0.2 | 0.4 | 0.2 | | Argentine |
| Venezuela | ... | ... | ... | ... | ... | ... | ... | | Venezuela |
| China (Taiwan) | 2.3 | 2.3 | 2.9 | 3.6 | 3.6 | 3.3 | 4.5 | | Chine (Taïwan) |
| Japan | 73.0 | 113.8 | 126.2 | 129.7 | 112.3 | 110.5 | 104.9 | | Japon |
| American Samoa | 0.5 | ... | ... | ... | ... | ... | ... | | Samoa américain |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Bluefin tuna *Thunnus thynnus* | 78.0 | 113.0 | 101.0 | 112.0 | 112.0 | 101.0 | 99.0 | | Thon rouge [Atún rojo] |
| Algeria | 0.4 | ø | ... | ø | ø | ø | 0.1 | | Algérie |
| Angola a/ | 3.5 | 2.5 | 2.4 | 2.6 | 4.2 | 2.3 | ... | | Angola a/ |
| Equatorial Guinea | ... | ... | 0.1 | ... | ... | ... | ... | | Guinée équatoriale |
| Morocco (Tuna traps) | ... | ... | ... | 2.4 | 2.3 | ... | ... | | Maroc (Madragues) |
| Morocco (Other fisheries) | 10.5 | 2.3 | 1.6 | 1.5 | 2.1 | 1.0 | 3.5 | | Maroc (Autres genres de pêche) |
| Canada (Atlantic) | ø | 0.1 | 0.2 | 0.7 | 1.5 | 0.7 | 0.2 | | Canada (Atlantique) |
| Cuba f/ | — | — | — | 1.7 | 0.9 | 1.0 | 0.5 | | Cuba f/ |
| United States (Atlantic) | 1.1 | 1.1 | 3.2 | 4.5 | 2.9 | 2.1 | 1.1 | | Etats-Unis (Atlantique) |
| United States (Pacific) e/ | 13.9 | 10.0 | 14.7 | 14.2 | 10.9 | 7.6 | 16.2 | | Etats-Unis (Pacifique) e/ |
| Argentina | — | — | — | 0.3 | 0.2 | 0.1 | 0.1 | | Argentine |
| Brazil b/ | ... | ... | ... | ... | ... | ... | ... | | Brésil b/ |
| Venezuela g/ | ... | ... | ... | ... | ... | ... | ... | | Venezuela g/ |
| China (Taiwan) | 0.1 | 0.5 | 0.1 | ø | 0.1 | ø | ø | | Chine (Taïwan) |
| Japan | 21.1 | 70.1 | 47.0 | 63.0 | 61.0 | 55.9 | 45.2 | | Japon |
| Korea (Rep. of) h/ | ø | ø | ø | ø | ø | ... | ... | | Corée (Rép. de) h/ |
| Ryukyu Islands | 1.3 | 2.9 | 3.8 | 4.4 | 8.4 | 10.3 | 11.2 | | Iles Ryû-Kyû |
| Turkey | 0.4 | 0.3 | 0.2 | 0.1 | ø | 0.1 | ... | | Turquie |
| Belgium | — | — | ø | ø | — | — | — | | Belgique |
| Denmark | 0.3 | 0.2 | 0.2 | ø | 0.1 | ø | ø | | Danemark |
| France | 2.0 | 2.0 | 1.7 | 1.4 | 2.0 | 1.7 | 3.4 | | France |
| Germany (Fed. Rep. of) | 0.5 | 0.3 | 0.2 | ø | ø | ø | ø | | Allemagne (Rép. féd. d') |
| Greece i/ | 0.7 | 1.1 | 1.0 | 1.2 | 1.3 | 1.2 | ... | | Grèce i/ |
| Italy | 3.7 | 2.0 | 2.0 | 2.3 | 2.3 | 2.0 | 1.6 | | Italie |
| Malta d/ | 0.1 | 0.1 | ø | 0.1 | 0.1 | 0.1 | ... | | Malte d/ |
| Netherlands | — | — | ø | ø | — | — | — | | Pays-Bas |
| Norway | 3.6 | 8.0 | 8.2 | 0.2 | 1.5 | 2.5 | 1.0 | | Norvège |
| Spain | 13.8 | 6.8 | 12.1 | 10.7 | 9.6 | 9.6 | 7.2 | | Espagne |
| Sweden | ø | ø | ø | ø | — | ... | ... | | Suède |
| Yugoslavia | 0.4 | 0.1 | 0.1 | 0.3 | 0.3 | 0.1 | 0.2 | | Yougoslavie |
| American Samoa | ... | ... | ... | ... | ... | ... | ... | | Samoa américain |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |

**C2-6** *(continued)*
TUNAS, BONITOS, SKIPJACKS :
Catches, by species and by countries

*(suite)* **C2-6**
THONS, PELAMIDES, BONITES A VENTRE RAYE:
Quantités pêchées, par espèces et par pays

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| Bonitos<br>*Sarda* spp. | 120.0 | 171.0 | 120.0 | 129.0 | 122.0 | 109.0 | [128.0] | | Pélamides<br>[Bonitos] |
| Algeria | ... | ... | ... | ... | 0.1 | 0.2 | 0.3 | | Algérie |
| Angola i/ | 1.0 | 0.5 | 0.6 | 0.6 | 0.8 | 0.5 | ... | | Angola i/ |
| Equatorial Guinea | ... | ... | ø | ... | ... | ... | ... | | Guinée équatoriale |
| Morocco (Tuna traps) | ... | ... | ... | 0.4 | 0.2 | ... | ... | | Maroc (Madragues) |
| Morocco (Other fisheries) k/ | 3.0 | 0.7 | 0.7 | 0.7 | 0.4 | 0.3 | 1.0 | | Maroc (Autres genres de pêche) k/ |
| Cuba l/ | ... | 3.0 | 1.2 | 0.7 | 0.7 | 1.2 | 1.3 | | Cuba l/ |
| Martinique | 0.1 | 0.3 | 0.3 | 0.2 | ... | ... | ... | | Martinique |
| Mexico | ø | 0.1 | 0.5 | 0.4 | 0.7 | 0.4 | 1.2 | | Mexique |
| United States (Atlantic) | ø | 0.1 | ø | 0.1 | ø | 0.1 | ø | | Etats-Unis (Atlantique) |
| United States (Pacific) | 2.5 | 3.9 | 1.0 | 1.8 | 1.2 | 2.6 | 6.5 | | Etats-Unis (Pacifique) |
| Argentina | ø | ø | 0.2 | 0.6 | ø | 0.1 | 0.5 | | Argentine |
| Brazil | ... | 0.8 | 3.0 | 1.6 | 0.8 | 1.4 | ... | | Brésil |
| Chile | 3.8 | 3.6 | 2.2 | 2.5 | 6.2 | 11.1 | 12.8 | | Chili |
| Peru | 66.1 | 105.6 | 90.3 | 90.7 | 80.6 | 62.3 | 71.4 | | Pérou |
| Venezuela m/ | ... | ... | ... | ... | ... | ... | ... | | Venezuela m/ |
| Turkey | 27.2 | 41.8 | 3.8 | 19.1 | 11.2 | 20.6 | ... | | Turquie |
| Greece | 1.3 | 1.9 | 2.0 | 2.2 | 2.2 | 2.6 | ... | | Grèce |
| Italy | ... | 2.0 | 1.1 | 0.9 | 0.9 | 0.8 | 0.9 | | Italie |
| Portugal | 0.9 | 1.2 | 2.9 | 4.6 | 3.8 | 2.4 | 2.6 | | Portugal |
| Spain | 5.8 | 5.2 | 10.2 | 1.7 | 12.3 | 2.0 | 2.8 | | Espagne |
| Yugoslavia | ø | ø | ø | ø | ø | ø | 0.1 | | Yougoslavie |
| USSR | 3.9 | 0.3 | -- | -- | ø | ø | 0.2 | | URSS |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Frigate mackerels<br>*Auxis thazard, A. rochei* | 36.0 | 27.0 | 31.0 | 57.0 | 35.0 | 41.0 | 40.0 | | Auxides<br>[Melvas] |
| Angola | 2.5 | 2.7 | 1.6 | 1.3 | 1.0 | 1.8 | ... | | Angola |
| Morocco (Tuna traps) | ... | ... | ... | 1.2 | 1.4 | ... | ... | | Maroc (Madragues) |
| Morocco (Other fisheries) k/ | ... | 0.2 | 0.6 | 0.5 | 0.1 | ... | ... | | Maroc (Autres genres de pêche) k/ |
| Venezuela m/ | 1.2 | 0.8 | 1.0 | 1.0 | 1.4 | 1.8 | 1.4 | | Venezuela m/ |
| China (Taiwan) | ... | 0.7 | 0.8 | 0.6 | 1.1 | 0.8 | 1.2 | | Chine (Taïwan) |
| Japan | 23.3 | 18.2 | 21.1 | 48.3 | 26.9 | 30.7 | 29.7 | | Japon |
| Greece i/ | ... | ... | ... | ... | ... | ... | ... | | Grèce i/ |
| Italy | 0.5 | 1.0 | 0.7 | 0.8 | 0.5 | 0.6 | 0.8 | | Italie |
| Spain n/ | 7.6 | 3.4 | 4.4 | 3.1 | 2.5 | 2.5 | 2.3 | | Espagne n/ |
| Yugoslavia | 0.1 | ø | ø | ø | ø | ø | ø | | Yougoslavie |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Little tunas<br>*Euthynnus alletteratus, E. affinis* | 4.0 | 3.0 | 5.0 | 4.0 | 2.0 | 4.0 | [4.0] | | Thonines<br>[Bacoretas] |
| Angola | 3.7 | 2.8 | 5.1 | 4.0 | 1.8 | 3.8 | ... | | Angola |
| Cuba l/ | ... | ... | ... | ... | ... | ... | ... | | Cuba l/ |
| United States (Atlantic) | ø | ø | ø | ø | ø | ø | ø | | Etats-Unis (Atlantique) |
| United States (Pacific) | ... | ø | ø | ø | ø | ø | ... | | Etats-Unis (Pacifique) |
| Spain n/ | ... | ... | ø | 0.1 | ø | -- | -- | | Espagne n/ |
| Yugoslavia | ø | ø | ø | ø | ø | ø | ø | | Yougoslavie |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Skipjack<br>*Euthynnus pelamis* | 240.0 | 220.0 | 253.0 | 204.0 | 229.0 | 214.0 | 283.0 | | Bonite à ventre rayé<br>[Barrilete, bonito de altura] |
| Angola i/ | ... | ... | ... | ... | ... | ... | ... | | Angola i/ |
| Morocco (Tuna traps) | ... | ... | ... | ø | ø | ... | ... | | Maroc (Madragues) |
| Senegal o/ p/ | ... | ... | ... | 1.3 | 0.9 | 0.6 | 1.1 | | Sénégal o/ p/ |
| Cuba l/ | ... | ... | ... | ... | ... | ... | ... | | Cuba l/ |
| Mexico | ... | 0.4 | 0.4 | 1.0 | 0.9 | 1.8 | 1.7 | | Mexique |
| United States (Atlantic) | -- | -- | ø | 1.9 | 1.0 | ø | ø | | Etats-Unis (Atlantique) |
| United States (Pacific) ✓ | 59.1 | 34.6 | 46.3 | 47.5 | 34.1 | 45.8 | 27.7 | | Etats-Unis (Pacifique) |
| Brazil | ... | 0.3 | 0.3 | 0.3 | 0.4 | 0.5 | ... | | Brésil |
| Chile ✓ | ø | 0.1 | ø | 0.1 | ø | 0.1 | 0.1 | | Chili |
| Ecuador q/ | 11.8 | 11.7 | 11.5 | 13.5 | 9.8 | 14.2 | 10.8 | | Equateur q/ |
| Peru ✓ | 13.2 | 19.5 | 12.7 | 16.9 | 7.1 | 8.5 | 6.4 | | Pérou |

**C2-6** *(continued)*
TUNAS, BONITOS, SKIPJACKS :
Catches, by species and by countries

*(suite)* **C2-6**
THONS, PELAMIDES, BONITES A VENTRE RAYE:
Quantités pêchées, par espèces et par pays

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| Skipjack (concluded) *Euthynnus pelamis* | | | | | | | | | Bonite à ventre rayé (fin) [Barrilete, bonito de altura] (fin) |
| China (Taiwan) | 0.7 | 1.5 | 2.8 | 1.9 | 1.6 | 1.1 | 0.9 | | Chine (Taïwan) |
| Japan | 147.4 | 144.5 | 170.3 | 112.9 | 166.8 | 136.1 | 228.9 | | Japon |
| Ryukyu Islands | 7.1 | 5.9 | 7.3 | 5.5 | 5.0 | 3.8 | 3.5 | | Iles Ryû-Kyû |
| France r/ | ... | ... | ... | ... | ... | ... | ... | | France r/ |
| American Samoa | ... | ... | ... | ... | ... | ... | ... | | Samoa américain |
| French Polynesia | 0.4 | 0.8 | 1.1 | 1.5 | 1.2 | 1.5 | ... | | Polynésie française |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Yellowfin tuna s/ *Thunnus albacares* | 199.0 | 278.0 | 268.0 | 241.0 | 249.0 | 240.0 | 252.0 | | Thon à nageoires jaunes s/ [Rabil] |
| Angola a/ | ... | ... | ... | ... | ... | ... | ... | | Angola a/ |
| Senegal o/ p/ | 4.0 | 7.4 | 11.0 | 9.2 | 9.8 | 5.2 | 7.6 | | Sénégal o/ p/ |
| Cuba f/ | — | — | — | ... | ... | ... | 1.1 | | Cuba f/ |
| United States (Atlantic) | 0.3 | — | ø | 0.2 | 0.1 | — | ... | | Etats-Unis (Atlantique) |
| United States (Pacific) | 56.4 | 87.2 | 56.4 | 49.9 | 67.8 | 72.1 | 60.1 | | Etats-Unis (Pacifique) |
| Argentina | — | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | ø | | Argentine |
| Brazil b/ | ... | ... | ... | ... | ... | ... | ... | | Brésil b/ |
| Chile c/ | ... | ... | ... | ... | ... | ... | ... | | Chili c/ |
| Ecuador q/ | ... | ... | ... | ... | ... | 0.6 | 1.2 | | Equateur q/ |
| Peru | 5.8 | 8.9 | 10.9 | 11.2 | 9.5 | 3.2 | 5.5 | | Pérou |
| Venezuela g/ | 0.9 | 2.0 | 3.6 | 3.1 | 1.9 | 1.8 | 2.1 | | Venezuela g/ |
| China (Taiwan) | 5.7 | 6.1 | 6.9 | 6.1 | 6.4 | 7.2 | 12.2 | | Chine (Taïwan) |
| Japan | 111.5 | 148.1 | 158.1 | 130.9 | 123.5 | 123.6 | 126.4 | | Japon |
| France r/ | 11.5 | 15.8 | 17.8 | 27.3 | 26.2 | 24.0 | 33.1 | | France r/ |
| Spain | — | — | 2.7 | 1.2 | 0.8 | ø | 0.5 | | Espagne |
| American Samoa | 2.5 | ... | ... | ... | ... | ... | ... | | Samoa américain |
| French Polynesia | 0.1 | 0.3 | 0.4 | 0.3 | 0.3 | 0.1 | ... | | Polynésie française |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Various tuna-like scombriforms | [90.0] | 117.0 | 123.0 | 144.0 | 143.0 | 162.0 | 215.0 | | Divers scombriformes du type thon [Varios escombriformes parecidos a los atunes] |
| Ghana t/ | ... | 3.7 | 5.7 | 7.0 | 5.6 | 11.0 | 9.9 | | Ghana t/ |
| Ivory Coast | 0.3 | 0.4 | 0.6 | ... | 1.5 | 2.0 | 0.8 | | Côte d'Ivoire |
| Liberia u/ v/ | ... | ... | ... | ... | 1.8 | 0.9 | 4.8 | | Libéria u/ v/ |
| Libya | 1.2 | 1.0 | 0.8 | 0.1 | 0.3 | ... | ... | | Libye |
| Morocco (Tuna traps) | ... | ... | ... | ø | ø | ... | ... | | Maroc (Madragues) |
| Morocco (Other fisheries) | 2.7 | 2.2 | 3.0 | 3.1 | 2.3 | ... | 2.6 | | Maroc (Autres genres de pêche) |
| Réunion | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | ... | ... | | Réunion |
| Sierra Leone w/ | — | 0.1 | 0.1 | 0.1 | 0.1 | 0.2 | 0.2 | | Sierra Leone w/ |
| Somalia | ... | ... | ... | ... | ... | ... | ... | | Somalie |
| South Africa | ... | 0.5 | 1.8 | 3.4 | 3.6 | ø | 0.1 | | Afrique du Sud |
| Tanzania (Tanganyika) | ... | 1.0 | 0.5 | 0.7 | ... | ... | ... | | Tanzanie (Tanganyika) |
| Tunisia | 1.3 | 0.5 | 0.9 | 0.3 | 0.5 | 0.8 | 0.6 | | Tunisie |
| Costa Rica | 0.4 | 0.6 | 0.7 | 0.5 | 0.6 | 0.9 | ... | | Costa Rica |
| Grenada | 0.1 | 0.1 | 0.1 | ø | 0.1 | 0.1 | 0.2 | | Grenade |
| Guadeloupe | 0.9 | 0.9 | ... | 1.0 | ... | ... | ... | | Guadeloupe |
| Martinique | 0.5 | 0.4 | 0.7 | 0.7 | ... | ... | ... | | Martinique |
| Mexico | 2.7 | 2.9 | 3.5 | 3.1 | 3.0 | 2.1 | 2.4 | | Mexique |
| Trinidad and Tobago | 2.5 | 5.0 | 4.6 | 5.1 | 5.4 | 5.7 | ... | | Trinité et Tobago |
| United States (Atlantic) | — | — | — | ø | 0.1 | 0.1 | ø | | Etats-Unis (Atlantique) |
| Virgin Islands (US) | ... | 0.1 | 0.1 | 0.1 | 0.2 | 0.4 | 0.5 | | Iles Vierges (E-U) |
| Colombia | 0.2 | 1.8 | 1.0 | 0.6 | 0.7 | 0.8 | 0.9 | | Colombie |
| French Guiana | 0.1 | ... | ... | ... | ... | ... | ... | | Guyane française |

## C2-6 (concluded)
TUNAS, BONITOS, SKIPJACKS:
Catches, by species and by countries

## (fin) C2-6
THONS, PELAMIDES, BONITES A VENTRE RAYE:
Quantités pêchées, par espèces et par pays

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| Various tuna-like scombriforms (concluded) | | | | | | | | | Divers scombriformes du type thon [Varios escombriformes parecidos a los atunes] (fin) |
| Ceylon x/ | 9.7 | 18.2 | 19.5 | 32.3 | 22.7 | 25.6 | 30.0 | | Ceylan x/ |
| China (Taiwan) | ... | 12.2 | 18.3 | 15.3 | 18.5 | 12.6 | 16.5 | | Chine (Taïwan) |
| Cyprus | ... | ... | ... | ø | ø | ø | ø | | Chypre |
| India | 3.2 | 7.8 | 2.3 | 4.5 | 5.1 | 3.5 | 3.1 | | Inde |
| Israel | 0.5 | 0.7 | 1.0 | 0.9 | 1.1 | 1.5 | 1.2 | | Israël |
| Korea (Rep. of) h/ x/ | 0.3 | 0.4 | 0.7 | 2.6 | 2.6 | 8.6 | 26.9 | | Corée (Rép. de) h/ x/ |
| Lebanon | ... | 0.5 | 0.4 | 0.5 | 0.5 | 0.5 | 0.3 | | Liban |
| Malaysia (West Malaysia) | 1.1 | 1.9 | 2.2 | 3.4 | 2.6 | 3.1 | 3.9 | | Malaisie (Malaisie occidentale) |
| Malaysia (Sabah) | ... | 2.1 | 1.7 | 0.4 | 0.4 | 0.5 | 0.5 | | Malaisie (Sabah) |
| Pakistan | 3.3 | 3.6 | 5.9 | 9.0 | 9.6 | 10.1 | 12.2 | | Pakistan |
| Philippines | 28.7 | 25.3 | 14.8 | 18.0 | 18.2 | 24.7 | 32.8 | | Philippines |
| Ryukyu Islands | ... | 0.2 | 0.2 | 0.1 | 0.3 | 0.1 | ø | | Iles Ryû-Kyû |
| South Arabia | ... | 3.6 | 3.6 | 3.7 | 3.6 | 2.5 | ... | | Arabie du Sud |
| Norway | ... | 0.1 | -- | -- | -- | -- | -- | | Norvège |
| Portugal | 6.1 | 7.8 | 8.3 | 8.7 | 5.6 | 9.4 | 3.5 | | Portugal |
| Romania | ... | ø | ø | -- | -- | ... | -- | | Roumanie |
| Spain | 0.1 | ... | 7.3 | 6.9 | 10.9 | 15.5 | 32.0 | | Espagne |
| Yugoslavia | ø | ø | ø | ø | ø | ø | ø | | Yougoslavie |
| Australia | 1.4 | 4.4 | 4.8 | 5.0 | 8.1 | 7.2 | 8.1 | | Australie |
| New Hebrides | ... | 3.7 | 4.2 | 3.0 | 2.9 | 3.4 | ... | | Nouvelles-Hébrides |
| New Zealand | ø | ø | ø | ø | ø | ø | ... | | Nouvelle-Zélande |
| Pacific Islands (US Adm.) | ø | ... | ... | ... | ... | ... | ... | | Iles du Pacifique (Adm. E-U) |
| USSR | ... | -- | 1.0 | 0.8 | 1.6 | 3.6 | 6.1 | | URSS |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |

a/ "Albacore" and "Yellowfin tuna" included with "Bluefin tuna".
b/ "Albacore" includes "Bluefin tuna" and "Yellowfin tuna".
c/ "Albacore" includes "Yellowfin tuna".
d/ Up to 1962, "Albacore" included with "Bluefin tuna".
e/ 1961-66, "Bigeye tuna" included with "Bluefin tuna".
f/ 1963-65, "Bluefin tuna" includes "Yellowfin tuna".
g/ "Bluefin tuna" included with "Yellowfin tuna".
h/ Quantities of "Bluefin tuna" caught by deep-sea fishing vessels are included with "Various tuna-like scombriforms".
i/ "Bluefin tuna" includes "Frigate mackerels".
j/ "Bonitos" includes "Skipjack".
k/ 1958, "Bonitos" includes "Frigate mackerels".
l/ "Bonitos" includes "Little tunas" and "Skipjacks".
m/ "Bonitos" included with "Frigate mackerels".
n/ 1958, 1961, "Frigate mackerels" includes small quantities of "Little tunas".
o/ Up to 1962 "Skipjack" included with "Yellowfin tuna".
p/ Seasonal catch of French fishing boats (November-May); quantities landed fresh.
q/ Up to 1964, "Skipjack" includes "Yellowfin tuna".
r/ "Skipjack" included with "Yellowfin tuna".
s/ Also called "Albacore" in French.
t/ Albacore, skipjacks, bluefin and bigeye tunas.
u/ 1958, 1961-63 "Various tuna-like scombriforms" included with "Unsorted and unidentified fishes", see Table C2-9.
v/ Mostly landings by chartered foreign trawlers.
w/ Quantities caught by foreign boats.
x/ Includes "Various mackerel-like scombriforms".
y/ Deep-sea fishery.

a/ "Germon" et "Thon à nageoires jaunes" compris avec "Thon rouge".
b/ "Germon" comprend "Thon rouge" et "Thon à nageoires jaunes".
c/ "Germon" comprend "Thon à nageoires jaunes".
d/ Jusqu'à 1962, "Germon" compris avec "Thon rouge".
e/ 1961-66, "Thon obèse" compris avec "Thon rouge".
f/ 1963-65, "Thon rouge" comprend "Thon à nageoires jaunes".
g/ "Thon rouge" compris avec "Thon à nageoires jaunes".
h/ Les quantités de thon rouge pêchées par les bateaux hauturiers sont comprises dans "Divers scombriformes du type thon".
i/ "Thon rouge" comprend "Auxides".
j/ "Pélamides" comprend "Bonite à ventre rayé".
k/ 1958, "Pélamides" comprend "Auxides".
l/ "Pélamides" comprend "Thonines" et "Bonite à ventre rayé".
m/ "Pélamides" compris avec "Auxides".
n/ 1958, 1961, "Auxides" comprend de petites quantités de "Thonines".
o/ Jusqu'à 1962 "Bonite à ventre rayé" compris avec "Thon à nageoires jaunes".
p/ Armement français de pêche fraîche à l'attache saisonnière (Nov.-Mai).
q/ Jusqu'à 1964, "Bonite à ventre rayé" comprend "Thon à nageoires jaunes".
r/ "Bonite à ventre rayé" compris avec "Thon à nageoires jaunes".
s/ Egalement appelé "Albacore" en français.
t/ Germon, bonites à ventre rayé, thon rouge et thon obèse.
u/ 1958, 1961-63 "Divers scombriformes du type thon" compris avec "Poissons non triés et non identifiés", voir le tableau C2-9.
v/ Quantités débarquées principalement par des bateaux étrangers sous contrat.
w/ Quantités pêchées par des bateaux étrangers.
x/ Y compris "Divers scombriformes du type maquereau".
y/ Pêche hauturière.

## C2-7
**MACKERELS, BILLFISHES, CUTLASSFISHES, ETC.:**
**Catches, by species and by countries**

## C2-7
**MAQUEREAUX, MARLINS, TRICHIURES, ETC.:**
**Quantités pêchées, par espèces et par pays**

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| **GRAND TOTAL** | 990.0 | 990.0 | 1 090.0 | 1 220.0 | 1 350.0 | 1 670.0 | 2 000.0 | | **TOTAL GENERAL** |
| Billfishes<br>Histiophoridae | 54.0 | 54.0 | 71.0 | 75.0 | 78.0 | 81.0 | 72.0 | | Voiliers, marlins<br>[Peces-aguja] |
| Cuba a/ | ... | 0.3 | 0.4 | 0.5 | 0.4 | 0.6 | 0.5 | | Cuba a/ |
| Mexico | ... | ... | ... | ø | ø | ø | ø | | Mexique |
| United States (Pacific) | 0.3 | 0.2 | 0.2 | 0.2 | 0.3 | 0.3 | 0.3 | | Etats-Unis (Pacifique) |
| Brazil | ... | ø | ø | ø | ø | ø | ... | | Brésil |
| China (Taiwan) | 7.7 | 7.9 | 8.3 | 10.3 | 8.6 | 8.1 | 9.5 | | Chine (Taïwan) |
| Japan | 45.4 | 44.3 | 61.1 | 63.0 | 66.5 | 69.9 | 59.7 | | Japon |
| Ryukyu Islands | 0.5 | 0.8 | 1.0 | 1.4 | 1.6 | 1.8 | 1.7 | | Iles Ryû-Kyû |
| American Samoa | 0.1 | ... | ... | ... | ... | ... | ... | | Samoa américain |
| USSR | — | — | — | — | 0.5 | 0.5 | 0.1 | | URSS |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Cutlassfishes, scabbardfishes<br>Trichiuridae | 116.0 | 110.0 | 118.0 | 106.0 | 128.0 | 157.0 | 181.0 | | Trichiuridés<br>[Peces-sable] |
| Angola | 1.9 | 2.1 | 3.6 | 2.7 | 3.6 | 3.4 | ... | | Angola |
| Brazil | ... | 0.5 | 0.6 | 0.6 | 0.5 | 0.4 | ... | | Brésil |
| Venezuela | 0.6 | 0.3 | 0.3 | 0.4 | 0.4 | 0.4 | 0.3 | | Venezuela |
| China (Taiwan) | 5.2 | 8.6 | 13.1 | 11.1 | 15.3 | 16.3 | 15.8 | | Chine (Taïwan) |
| Hong Kong b/ | 0.9 | 1.1 | 0.7 | 0.6 | 0.6 | 1.6 | 1.3 | | Hong-kong b/ |
| India | 41.9 | 19.5 | 20.6 | 16.5 | 25.9 | 41.9 | 45.1 | | Inde |
| Japan | 30.9 | 40.7 | 34.0 | 36.9 | 44.8 | 47.7 | 45.4 | | Japon |
| Korea (Rep. of) | 30.6 | 30.0 | 39.3 | 30.5 | 30.0 | 37.7 | 45.4 | | Corée (Rép. de) |
| Malaysia (West Malaysia) | 0.1 | 0.9 | 0.8 | 0.7 | 0.7 | 0.7 | 0.7 | | Malaisie (Malaisie occidentale) |
| Portugal | 3.3 | 6.5 | 4.9 | 5.6 | 5.6 | 5.6 | 4.4 | | Portugal |
| New Zealand | ø | — | ø | ø | ø | — | ... | | Nouvelle-Zélande |
| USSR | — | — | — | — | — | 1.7 | 18.4 | | URSS |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Indian mackerels<br>*Rastrelliger* spp. | 183.0 | 72.0 | 86.0 | 116.0 | 93.0 | 132.0 | 145.0 | | Maquereaux indiens<br>[Caballas de la India] |
| India | 123.3 | 34.5 | 29.1 | 77.0 | 24.0 | 43.1 | 32.0 | | Inde |
| Malaysia (West Malaysia) | 15.0 | 14.1 | 20.8 | 15.2 | 16.6 | 19.0 | 25.8 | | Malaisie (Malaisie occidentale) |
| Thailand | 44.3 | 23.3 | 36.1 | 23.3 | 52.5 | 69.9 | 87.6 | | Thaïlande |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| King mackerels, seerfishes<br>*Scomberomorus* spp., *Cybium* spp. | 41.0 | 43.0 | 46.0 | 44.0 | 52.0 | 55.0 | 59.0 | | Tazars<br>[Caritas (sierras)] |
| Cuba | ... | 1.6 | 1.1 | 0.9 | 1.3 | 1.6 | 1.3 | | Cuba |
| Guadeloupe | 0.3 | 0.4 | ... | 0.4 | ... | ... | ... | | Guadeloupe |
| Martinique | 0.2 | 0.2 | 0.1 | 0.1 | ... | ... | ... | | Martinique |
| Mexico | 3.1 | 3.9 | 4.0 | 4.6 | 4.9 | 5.7 | 6.2 | | Mexique |
| United States (Atlantic) | 6.7 | 5.0 | 6.3 | 5.8 | 4.4 | 5.7 | 6.3 | | Etats-Unis (Atlantique) |
| United States (Pacific) | ø | ø | ø | ø | ø | ø | 0.1 | | Etats-Unis (Pacifique) |
| Brazil | ... | 0.9 | 1.2 | 1.1 | 1.3 | 1.2 | ... | | Brésil |
| Peru | 1.0 | 0.3 | 0.3 | 0.2 | 0.4 | 0.4 | 1.3 | | Pérou |
| Venezuela | 3.0 | 3.5 | 3.3 | 3.3 | 4.2 | 3.3 | 3.5 | | Venezuela |
| China (Taiwan) | 2.7 | 3.1 | 4.2 | 5.7 | 7.9 | 7.4 | 5.2 | | Chine (Taïwan) |
| India | 7.9 | 11.5 | 10.9 | 9.1 | 11.2 | 9.4 | 10.1 | | Inde |
| Japan | 3.2 | 3.1 | 3.4 | 3.6 | 5.0 | 5.8 | 6.6 | | Japon |
| Korea (Rep. of) | 2.1 | 3.5 | 3.4 | 3.0 | 4.5 | 5.6 | 7.6 | | Corée (Rép. de) |
| Malaysia (West Malaysia) | 7.0 | 5.1 | 6.3 | 5.0 | 5.4 | 6.8 | 7.6 | | Malaisie (Malaisie occidentale) |
| American Samoa | 0.1 | ... | ... | ... | ... | ... | ... | | Samoa américain |
| Australia | 0.8 | 0.8 | 0.7 | 1.0 | 1.0 | 1.2 | 1.2 | | Australie |
| New Zealand | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.2 | ... | | Nouvelle-Zélande |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |

C2-7 *(continued)*
MACKERELS, BILLFISHES, CUTLASSFISHES, ETC. :
Catches, by species and by countries

*(suite)* C2-7
MAQUEREAUX, MARLINS, TRICHIURES, ETC.:
Quantités pêchées, par espèces et par pays

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| Mackerels<br>*Scomber* spp., *Pneumatophorus* spp. | 540.0 | 659.0 | 710.0 | 810.0 | 923.0 | 1 165.0 | 1 462.0 | | Maquereaux<br>[Caballas] |
| Algeria | 0.1 | 0.2 | ... | 2.0 | 0.2 | 0.7 | 0.1 | | Algérie |
| Angola | 16.6 | 0.9 | 2.9 | 18.0 | 15.3 | 3.5 | ... | | Angola |
| Morocco (Tuna traps) | ... | ... | ... | ø | ø | ... | 0.3 | | Maroc (Madragues) |
| Morocco (Other fisheries) | 7.8 | 10.3 | 9.4 | 13.3 | 7.6 | 9.9 | 6.6 | | Maroc (Autres genres de pêche) |
| South Africa | 20.1 | 52.3 | 21.2 | 13.4 | 52.0 | 39.8 | 55.6 | | Afrique du Sud |
| Canada (Atlantic) | 7.3 | 6.4 | 7.3 | 7.8 | 10.8 | 11.3 | 11.7 | | Canada (Atlantique) |
| Mexico | 0.3 | 4.9 | 3.2 | 7.9 | 8.8 | 7.9 | 6.0 | | Mexique |
| St. Pierre and Miquelon | ... | ø | 0.1 | 0.1 | ø | ø | ø | | St-Pierre-et-Miquelon |
| United States (Atlantic) | 2.3 | 1.4 | 0.9 | 1.3 | 2.1 | 2.0 | 2.7 | | Etats-Unis (Atlantique) |
| United States (Pacific) | 12.6 | 20.0 | 22.0 | 18.3 | 12.2 | 3.2 | 1.2 | | Etats-Unis (Pacifique) |
| Argentina | 13.5 | 9.7 | 8.2 | 11.6 | 9.7 | 9.9 | 16.1 | | Argentine |
| Brazil | ... | 0.2 | 0.1 | 1.1 | 1.9 | 1.4 | ... | | Brésil |
| Peru | 12.6 | 11.7 | 13.3 | 7.9 | 2.0 | 3.8 | 7.6 | | Pérou |
| Venezuela | ... | ... | 0.2 | 0.2 | 0.2 | 0.4 | 0.3 | | Venezuela |
| China (Taiwan) | 7.8 | 7.7 | 7.2 | 10.9 | 16.1 | 15.9 | 13.5 | | Chine (Taïwan) |
| Hong Kong b/ | 1.0 | 1.4 | 1.7 | 1.0 | 1.1 | 1.6 | 1.3 | | Hong-kong b/ |
| Japan | 268.4 | 337.8 | 408.8 | 464.9 | 495.7 | 668.6 | 622.9 | | Japon |
| Korea (Rep. of) | 5.8 | 1.8 | 4.1 | 5.4 | 2.4 | 7.3 | 2.0 | | Corée (Rép. de) |
| Philippines | ... | 6.6 | 2.2 | 15.5 | 6.6 | 11.8 | 19.5 | | Philippines |
| Turkey | 2.9 | 6.1 | 5.8 | 10.9 | 6.0 | 8.9 | ... | | Turquie |
| Belgium | 0.3 | 0.3 | 0.3 | 0.1 | 0.1 | 0.1 | 0.1 | | Belgique |
| Denmark | 9.5 | 9.9 | 7.1 | 7.2 | 6.7 | 6.9 | 7.8 | | Danemark |
| France | 35.0 | 45.7 | 38.9 | 41.4 | 42.0 | 39.0 | 43.4 | | France |
| Germany (Eastern) | ... | ... | ... | 1.8 | 1.3 | 2.5 | ... | | Allemagne (orientale) |
| Germany (Fed. Rep. of) | 12.7 | 8.8 | 5.4 | 2.3 | 3.7 | 2.9 | 1.8 | | Allemagne (Rép. féd. d') |
| Greece | 0.6 | 1.5 | 1.4 | 1.6 | 1.7 | 1.9 | ... | | Grèce |
| Ireland | 1.8 | 1.2 | 0.8 | 0.8 | 1.3 | 2.0 | 1.5 | | Irlande |
| Italy | 11.1 | 9.9 | 7.0 | 11.0 | 14.7 | 12.8 | 13.6 | | Italie |
| Malta | -- | ø | 0.1 | 0.1 | ø | ø | ... | | Malte |
| Netherlands | 16.0 | 28.7 | 20.6 | 12.5 | 18.3 | 18.2 | 15.1 | | Pays-Bas |
| Norway | 14.6 | 15.0 | 17.0 | 23.4 | 51.4 | 158.5 | 484.4 | | Norvège |
| Poland | 1.9 | 13.0 | 11.8 | 5.3 | 10.6 | 6.3 | 9.8 | | Pologne |
| Portugal | 8.6 | 5.8 | 13.6 | 6.6 | 8.6 | 30.3 | 13.1 | | Portugal |
| Romania | ... | 1.5 | 0.4 | 0.6 | 0.7 | ... | 1.0 | | Roumanie |
| Spain | 17.3 | 11.5 | 19.4 | 21.3 | 21.2 | 26.8 | 30.9 | | Espagne |
| Sweden | 13.3 | 13.6 | 14.7 | 16.5 | 15.0 | 13.4 | 13.8 | | Suède |
| UK (England and Wales) | 1.4 | 1.7 | 1.7 | 1.9 | 1.9 | 1.7 | 2.0 | | R-U (Angleterre et Galles) |
| UK (Scotland) | 2.5 | 3.2 | 2.8 | 2.4 | 1.4 | 1.5 | 1.3 | | R-U (Ecosse) |
| UK (Northern Ireland) | ø | ø | ø | 0.1 | 0.1 | 0.1 | 0.1 | | R-U (Irlande du Nord) |
| Yugoslavia | 1.6 | 2.0 | 0.7 | 2.9 | 2.7 | 0.8 | 2.3 | | Yougoslavie |
| Australia | ø | ø | ø | ø | ø | ø | ø | | Australie |
| French Polynesia | 0.1 | 0.4 | 0.5 | 0.4 | 0.3 | 0.2 | ... | | Polynésie française |
| USSR | 2.0 | 4.8 | 25.7 | 38.0 | 68.5 | 30.7 | 34.0 | | URSS |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Snoeks, barracoutas<br>*Thyrsites* spp., *Leionura* spp. | 28.0 | 21.0 | 22.0 | 23.0 | 27.0 | 33.0 | 30.0 | | Thyrsites<br>[Sierras (barracudas)] |
| South Africa | 13.2 | 11.8 | 9.9 | 9.9 | 9.5 | 14.2 | 13.1 | | Afrique du Sud |
| South West Africa | 2.0 | 1.7 | 1.7 | 1.4 | 2.5 | 1.6 | ... | | Sud-Ouest africain |
| Argentina | — | ø | ø | ø | ø | ø | ø | | Argentine |
| Brazil | ... | ø | ø | ø | ø | ø | ... | | Brésil |
| Chile | 10.3 | 4.6 | 7.6 | 9.6 | 13.3 | 13.9 | 10.9 | | Chili |
| Australia | 1.8 | 2.7 | 3.1 | 2.2 | 1.9 | 2.9 | 3.7 | | Australie |
| New Zealand | 0.2 | 0.3 | 0.2 | 0.1 | 0.1 | 0.2 | ... | | Nouvelle-Zélande |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |

## C2-7 (concluded)
MACKERELS, BILLFISHES, CUTLASSFISHES, ETC.:
Catches, by species and by countries

## (fin) C2-7
MAQUEREAUX, MARLINS, TRICHIURES, ETC.:
Quantités pêchées, par espèces et par pays

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| Swordfish *Xiphias gladius* | 21.0 | 24.0 | 28.0 | 33.0 | 34.0 | 32.0 | 33.0 | | Espadon [Pez-espada] |
| Angola | ø | 0.2 | ø | ø | — | — | ... | | Angola |
| Morocco (Tuna traps) | ... | ... | ... | ø | 0.1 | ... | ... | | Maroc (Madragues) |
| Morocco (Other fisheries) | ... | 0.1 | 0.2 | 0.1 | 0.3 | ... | ... | | Maroc (Autres genres de pêche) |
| Canada (Atlantic) | 3.2 | 1.9 | 2.4 | 8.5 | 8.1 | 5.3 | 5.0 | | Canada (Atlantique) |
| Cuba a/ | ... | ... | ... | ø | 0.1 | 0.1 | 0.1 | | Cuba a/ |
| Martinique | 0.1 | ... | ... | ... | ... | ... | ... | | Martinique |
| Mexico | ... | ... | ... | ø | ø | ø | ø | | Mexique |
| United States (Atlantic) | 0.7 | 0.4 | 0.4 | 1.3 | 1.4 | 1.2 | 0.6 | | Etats-Unis (Atlantique) |
| United States (Pacific) | 0.2 | 0.2 | ø | 0.1 | 0.1 | 0.2 | 0.2 | | Etats-Unis (Pacifique) |
| Argentina | — | 0.1 | 0.2 | 0.4 | 0.5 | 0.4 | 0.2 | | Argentine |
| Brazil | ... | 0.7 | 0.4 | 0.2 | 0.3 | 0.2 | ... | | Brésil |
| Chile | 0.4 | 0.4 | 0.3 | 0.1 | 0.3 | 0.2 | 0.2 | | Chili |
| Peru | 0.4 | 0.3 | 0.4 | 0.2 | 0.9 | 0.3 | 0.2 | | Pérou |
| Venezuela | ... | 0.2 | 0.2 | 0.2 | 0.2 | 0.2 | 0.2 | | Venezuela |
| China (Taiwan) | 0.4 | 0.6 | 0.8 | 0.7 | 0.6 | 0.5 | 0.9 | | Chine (Taïwan) |
| Japan | 14.2 | 17.1 | 20.1 | 19.3 | 19.5 | 20.6 | 21.6 | | Japon |
| Turkey | 0.5 | 0.1 | 0.1 | 0.2 | 0.1 | 0.1 | ... | | Turquie |
| Norway | — | — | — | — | — | ø | — | | Norvège |
| Spain | 1.2 | 1.7 | 2.3 | 1.0 | 1.8 | 2.6 | 3.0 | | Espagne |
| USSR | — | — | — | — | — | ø | 0.1 | | URSS |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Various mackerel-like scombriforms | [6.0] | [7.0] | [10.0] | 14.0 | 15.0 | 15.0 | [18.0] | | Divers scombriformes du type maquereau [Varios escombriformes parecidos a las caballas] |
| Tanzania (Tanganyika) | ... | ... | ... | 1.0 | ... | ... | ... | | Tanzanie (Tanganyika) |
| Grenada | ... | ... | ... | ø | 0.1 | 0.1 | 0.1 | | Grenade |
| Ceylon c/ | ... | ... | ... | ... | ... | ... | ... | | Ceylan c/ |
| Malaysia (Sabah) | ... | ... | ... | 2.0 | 2.1 | 2.0 | 1.5 | | Malaisie (Sabah) |
| Pakistan | ... | 4.2 | 6.4 | 9.1 | 9.6 | 10.1 | 13.4 | | Pakistan |
| Ryukyu Islands | ... | ... | ø | ø | ø | ø | — | | Iles Ryû-Kyû |
| South Arabia | ... | ... | ... | 1.8 | 2.3 | 1.8 | ... | | Arabie du Sud |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |

a/ Up to 1962 "Billfishes" includes "Swordfish".
b/ Landed weight.
c/ Included with "Various tuna-like scombriforms", see Table C2-6.

a/ Jusqu'à 1962 "Voiliers, marlins" comprend "Espadon".
b/ Poids débarqué.
c/ Compris avec "Divers scombriformes du type thon", voir le tableau C2-6.

## C2-8
**SHARKS, RAYS, CHIMAERAS:**
**Catches, by species and by countries**

## C2-8
**SQUALES, RAIES, CHIMERES:**
**Quantités pêchées, par espèces et par pays**

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| **GRAND TOTAL** | 340.0 | 370.0 | 380.0 | 400.0 | 400.0 | 400.0 | 430.0 | | **TOTAL GENERAL** |
| Chimaeras<br>Chimaeriformes (Bradyodonti) | 3.0 | 2.0 | 3.0 | 3.0 | 3.0 | 3.0 | [3.0] | | Chimères<br>[Quimeras] |
| United States (Pacific) | 0.6 | 0.5 | 0.7 | 0.5 | 0.6 | 0.7 | ... | | Etats-Unis (Pacifique) |
| Argentina | 0.6 | 0.6 | 0.6 | 0.6 | 1.0 | 0.8 | 0.9 | | Argentine |
| Chile | 0.6 | 0.2 | 0.2 | 0.3 | 0.4 | 0.2 | 0.2 | | Chili |
| New Zealand | 1.2 | 1.0 | 1.2 | 1.1 | 1.2 | 1.1 | ... | | Nouvelle-Zélande |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Picked dogfish<br>*Squalus acanthias* | 28.0 | 37.0 | 33.0 | 37.0 | 30.0 | 24.0 | 22.0 | | Aiguillat<br>[Mielga] |
| Belgium a/ | 1.2 | 1.0 | 0.7 | 1.0 | 0.9 | 0.9 | 1.3 | | Belgique a/ |
| Denmark | 0.2 | 0.3 | 0.2 | 0.5 | 0.8 | 1.0 | 1.4 | | Danemark |
| France e/ | ... | ... | ... | ... | ... | ... | ... | | France e/ |
| Germany (Fed. Rep. of) | 1.2 | 0.7 | 0.4 | 0.5 | 0.6 | 0.5 | 0.7 | | Allemagne (Rép. féd. d') |
| Netherlands | 0.2 | 0.2 | 0.2 | 0.3 | 0.3 | 0.5 | 0.2 | | Pays-Bas |
| Norway | 24.7 | 34.6 | 31.6 | 34.0 | 26.6 | 20.9 | 17.7 | | Norvège |
| Sweden | 0.2 | 0.3 | 0.2 | 0.3 | ... | ... | ... | | Suède |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Porbeagles<br>*Lamna* spp. | 7.0 | 11.0 | 10.0 | 12.0 | 15.0 | 9.0 | 7.0 | | Taupes<br>[Marrajos] |
| Japan | 5.2 | 6.7 | 6.4 | 5.2 | 4.5 | 4.1 | 5.2 | | Japon |
| Belgium | ø | 0.6 | 0.5 | 0.4 | 0.6 | 0.6 | 0.4 | | Belgique |
| Denmark | 0.9 | 0.6 | 0.4 | 0.2 | 0.3 | 0.2 | 0.2 | | Danemark |
| Faeroe Islands | — | 0.1 | 0.8 | 0.8 | 1.2 | 1.1 | 0.7 | | Iles Féroé |
| Germany (Fed. Rep. of) | ø | ø | ø | ø | ø | ø | — | | Allemagne (Rép. féd. d') |
| Iceland | ... | ... | ... | ... | ... | ø | ø | | Islande |
| Norway | 1.1 | 2.8 | 2.3 | 5.9 | 8.2 | 3.0 | 0.8 | | Norvège |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Other dogfishes, hounds, cat-sharks, sand-sharks, etc.<br>Carcharhinidae, Squalidae, Scyliorhinidae, Squatinidae, Sphyrnidae, *Isurus* spp., *Carcharodon* spp. | 35.0 | 34.0 | 39.0 | 36.0 | 38.0 | 34.0 | [37.0] | | Autres chiens de mer<br>[Otros escualos] |
| Angola | ø | 0.1 | ø | ø | ø | 0.1 | ... | | Angola |
| Morocco c/ | ... | ... | ... | ... | ... | ... | ... | | Maroc c/ |
| South Africa | 1.9 | 2.3 | 2.3 | 2.3 | 2.3 | 0.5 | 0.5 | | Afrique du Sud |
| Mexico d/ | ... | ... | ... | 1.9 | 2.6 | 3.0 | 2.6 | | Mexique d/ |
| St. Pierre and Miquelon | ... | ... | ... | ... | ø | ø | ø | | St-Pierre-et-Miquelon |
| Argentina | — | 0.9 | 2.4 | 3.2 | 3.9 | 3.9 | 4.1 | | Argentine |
| Brazil e/ | ... | 4.0 | 5.3 | 5.4 | 6.0 | 6.7 | ... | | Brésil e/ |
| Chile | 0.3 | 0.2 | 0.2 | 0.2 | 0.2 | 0.2 | 0.3 | | Chili |
| Peru | 2.4 | 2.6 | 4.3 | 4.3 | 4.8 | 5.4 | 7.4 | | Pérou |
| Venezuela | 1.4 | 1.7 | 1.8 | 1.8 | 2.1 | 1.8 | 1.7 | | Venezuela |
| Japan | 20.0 | 15.4 | 15.8 | 11.7 | 11.9 | 8.2 | 8.1 | | Japon |
| Turkey | 0.4 | 0.6 | 1.3 | 0.3 | 0.2 | 0.5 | ... | | Turquie |
| Belgium a/ | ... | ... | ... | ... | ... | ... | ... | | Belgique a/ |
| France b/ | ... | ... | ... | ... | ... | ... | ... | | France b/ |
| Iceland | ... | ... | ... | ... | ø | 0.1 | 0.1 | | Islande |
| Italy | ... | 2.5 | 2.1 | 2.2 | 2.1 | 2.3 | 2.5 | | Italie |
| Malta f/ | ... | ... | ... | ø | ø | ø | ... | | Malte f/ |
| Portugal | 0.9 | 1.2 | 1.1 | 1.5 | 1.5 | 1.3 | 1.0 | | Portugal |
| Yugoslavia | 0.1 | 0.1 | 0.1 | 0.1 | ø | 0.2 | 0.2 | | Yougoslavie |
| New Zealand | 0.4 | 0.6 | 0.7 | 0.6 | 0.6 | 0.7 | ... | | Nouvelle-Zélande |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |

**C2-8** *(continued)*
SHARKS, RAYS, CHIMAERAS:
Catches, by species and by countries

*(suite)* **C2-8**
SQUALES, RAIES, CHIMERES:
Quantités pêchées, par espèces et par pays

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| Other sharks | [128.0] | [126.0] | 118.0 | 123.0 | 120.0 | 133.0 | 151.0 | | Autres requins [Otros tiburones] |
| Algeria | 0.1 | ... | ... | ... | 0.4 | 0.2 | 0.3 | | Algérie |
| Angola | 0.8 | 0.7 | 0.6 | 0.3 | 0.4 | 0.4 | ... | | Angola |
| Ghana | ... | 0.3 | 0.1 | 0.8 | 0.1 | 1.1 | 0.9 | | Ghana |
| Morocco c/ | 0.3 | 0.3 | 0.4 | 0.4 | 0.6 | 0.5 | 0.2 | | Maroc c/ |
| Senegal | ... | ... | ... | 0.9 | 1.0 | 3.6 | 1.6 | | Sénégal |
| South West Africa | 0.2 | ø | ø | ø | ø | ø | ... | | Sud-Ouest africain |
| Canada (Pacific) | 2.0 | 7.0 | 0.5 | 0.5 | 1.0 | 0.2 | 0.9 | | Canada (Pacifique) |
| Cuba | ... | 0.1 | 1.5 | 1.4 | 1.2 | 1.3 | 0.7 | | Cuba |
| Martinique | 0.3 | 0.1 | 0.2 | 0.2 | ... | ... | ... | | Martinique |
| Mexico d/ | 5.6 | 3.6 | 3.4 | 1.5 | 1.8 | 2.1 | 2.7 | | Mexique d/ |
| St. Pierre and Miquelon | ... | ... | ... | ... | 0.1 | — | ... | | St-Pierre-et-Miquelon |
| United States (Atlantic) | 13.2 | 1.1 | 0.6 | 0.7 | 0.8 | 0.6 | ... | | Etats-Unis (Atlantique) |
| United States (Pacific) | 2.1 | 0.6 | 0.7 | 0.7 | 1.1 | 1.2 | ... | | Etats-Unis (Pacifique) |
| Argentina | 4.0 | 1.3 | 0.4 | 1.5 | 0.6 | 0.8 | 0.6 | | Argentine |
| Brazil e/ | ... | ... | ... | ... | ... | ... | ... | | Brésil e/ |
| French Guiana | ø | 0.1 | 0.1 | 0.1 | ... | ... | ... | | Guyane française |
| Peru | 0.3 | 0.1 | ø | ø | ø | 0.8 | 0.2 | | Pérou |
| China (Taiwan) | 14.7 | 14.8 | 16.7 | 14.5 | 15.2 | 17.5 | 16.8 | | Chine (Taïwan) |
| Hong Kong | 0.8 | 1.4 | 1.9 | 2.0 | 1.6 | 1.6 | 1.5 | | Hong-kong |
| Japan | 40.9 | 43.2 | 46.9 | 46.8 | 40.5 | 44.3 | 46.9 | | Japon |
| Korea (Rep. of) | 7.9 | 6.5 | 7.5 | 7.1 | 4.4 | 7.9 | 4.3 | | Corée (Rép. de) |
| Malaysia (West Malaysia) | ... | 1.9 | 2.0 | 1.6 | 1.5 | 1.3 | 2.3 | | Malaisie (Malaisie occidentale) |
| Ryukyu Islands | 0.7 | 0.8 | 0.8 | 0.8 | 1.0 | 1.3 | 1.1 | | Iles Ryû-Kyû |
| France b/ | 12.5 | 13.7 | 14.2 | 16.4 | 18.9 | 18.8 | 20.2 | | France b/ |
| Germany (Fed. Rep. of) | 0.4 | 0.8 | 0.6 | 0.6 | 0.6 | 0.7 | 0.6 | | Allemagne (Rép. féd. d') |
| Iceland | ... | ø | ø | ø | — | ø | ø | | Islande |
| Ireland | 1.2 | — | — | — | — | — | — | | Irlande |
| Norway | 0.6 | 10.2 | 6.3 | 11.0 | 10.1 | 7.5 | 9.2 | | Norvège |
| Spain g/ | 14.2 | 14.3 | 3.4 | 4.5 | 5.8 | 4.5 | 4.2 | | Espagne g/ |
| UK (England and Wales) | 9.2 | 6.0 | 4.8 | 4.3 | 4.8 | 5.5 | 5.4 | | R-U (Angleterre et Galles) |
| UK (Scotland) | 3.9 | 4.6 | 2.8 | 3.4 | 5.0 | 4.2 | 5.6 | | R-U (Ecosse) |
| UK (Northern Ireland) | 0.1 | 0.1 | 0.1 | 0.1 | 0.2 | 0.3 | 0.2 | | R-U (Irlande du Nord) |
| New Zealand | 0.3 | 0.4 | 0.4 | 0.4 | 0.3 | ... | ... | | Nouvelle-Zélande |
| USSR | ... | ... | ... | 0.1 | 0.1 | 3.7 | 20.8 | | URSS |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Rays, skates, sawfishes, guitarfishes, etc. Raiiformes, Torpediniformes | [87.0] | [86.0] | 78.0 | 82.0 | 89.0 | 84.0 | 79.0 | | Raies, poissons-scie, guitares, etc. [Rayas, peces sierra, etc.] |
| Algeria | 0.2 | ... | ... | ... | 0.1 | ... | ... | | Algérie |
| Angola | 0.1 | 0.1 | 0.2 | 0.1 | 0.1 | 0.1 | ... | | Angola |
| Ghana | ... | 0.6 | 0.1 | 2.9 | 2.3 | 3.7 | 4.3 | | Ghana |
| Morocco | 0.3 | 0.4 | 0.4 | 0.5 | 0.7 | 0.7 | 0.7 | | Maroc |
| South Africa | ø | ø | ø | ø | ø | ø | ø | | Afrique du Sud |
| South West Africa | ø | ø | ø | ø | ø | ø | ... | | Sud-Ouest africain |
| Canada (Atlantic) | 0.1 | 0.1 | ø | ø | ø | 0.1 | 0.1 | | Canada (Atlantique) |
| Canada (Pacific) | ø | ø | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | | Canada (Pacifique) |
| Martinique | 0.1 | 0.1 | ... | ... | ... | ... | ... | | Martinique |
| Mexico | ø | ø | ø | ø | ø | ø | ø | | Mexique |
| St. Pierre and Miquelon | ... | ... | ... | 0.1 | 0.1 | 0.1 | 0.1 | | St-Pierre-et-Miquelon |
| United States (Atlantic) | ø | ø | ø | ø | ø | 0.1 | ... | | Etats-Unis (Atlantique) |
| United States (Pacific) | 0.6 | 0.6 | 0.3 | 0.4 | 0.5 | 0.3 | ... | | Etats-Unis (Pacifique) |
| Argentina | 0.2 | 0.1 | 0.5 | 0.9 | 1.4 | 1.7 | 2.1 | | Argentine |
| Brazil | ... | 1.9 | 2.3 | 2.2 | 2.9 | 2.7 | ... | | Brésil |
| French Guiana | ø | ... | ... | ... | ... | ... | ... | | Guyane française |
| Peru | 0.7 | 1.0 | 1.0 | 0.8 | 1.3 | 1.4 | 2.3 | | Pérou |
| Venezuela | 0.3 | 0.2 | 0.2 | 0.3 | 0.2 | 0.2 | 0.4 | | Venezuela |
| China (Taiwan) | 2.7 | 4.1 | 3.0 | 2.7 | 3.6 | 2.6 | 2.6 | | Chine (Taïwan) |
| Japan | 16.8 | 13.0 | 12.4 | 13.7 | 12.1 | 10.3 | 10.7 | | Japon |
| Korea (Rep. of) | 2.3 | 2.2 | 2.4 | 2.3 | 8.2 | 8.6 | 2.0 | | Corée (Rép. de) |
| Malaysia (West Malaysia) | ... | 1.4 | 1.2 | 1.3 | 1.5 | 1.4 | 2.1 | | Malaisie (Malaisie occidentale) |
| Turkey | 0.2 | ø | ø | 0.1 | 0.1 | 0.2 | ... | | Turquie |

**C2-8** *(concluded)*
SHARKS, RAYS, CHIMAERAS :
Catches, by species and by countries

**(fin) C2-8**
SQUALES, RAIES, CHIMERES:
Quantités pêchées, par espèces et par pays

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| Rays, skates, sawfishes, guitarfishes, etc. (concluded) Raiiformes, Torpediniformes | | | | | | | | | Raies, poissons-scie, guitares, etc. (fin) [Rayas, peces sierra, etc.] (fin) |
| Belgium f/ | 4.5 | 5.1 | 4.5 | 4.2 | 4.9 | 4.1 | 2.7 | | Belgique f/ |
| Denmark | 0.5 | 0.5 | 0.5 | 0.4 | 0.3 | 0.3 | 0.2 | | Danemark |
| Faeroe Islands | ... | ... | ... | ... | 0.1 | 0.1 | 0.2 | | Iles Féroé |
| France | 18.3 | 20.6 | 18.9 | 19.1 | 18.5 | 16.1 | 16.1 | | France |
| Germany (Fed. Rep. of) | 0.2 | 0.3 | 0.2 | 0.2 | 0.2 | 0.2 | 0.3 | | Allemagne (Rép. féd. d') |
| Iceland | 0.7 | 0.5 | 0.5 | 0.4 | 0.5 | 0.3 | 0.3 | | Islande |
| Ireland | 1.7 | 1.6 | 1.5 | 1.5 | 1.5 | 1.4 | 1.3 | | Irlande |
| Italy | 2.5 | 2.5 | 2.2 | 2.2 | 2.2 | 2.4 | 3.1 | | Italie |
| Malta | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | ... | | Malte |
| Netherlands | 0.1 | 0.2 | 0.2 | 0.3 | 0.2 | 0.3 | 0.4 | | Pays-Bas |
| Poland | ... | ... | ... | ... | ... | Ø | -- | | Pologne |
| Norway | 0.7 | 0.8 | 0.8 | 0.7 | 0.8 | 0.8 | 0.6 | | Norvège |
| Portugal | 1.1 | 1.0 | 1.1 | 1.0 | 1.1 | 1.2 | 1.3 | | Portugal |
| Spain g/ | ... | ... | 7.5 | 6.9 | 8.0 | 6.9 | 7.3 | | Espagne g/ |
| Sweden | 0.1 | 0.1 | 0.1 | Ø | ... | ... | ... | | Suède |
| UK (England and Wales) | 12.4 | 10.2 | 9.8 | 10.1 | 9.0 | 8.4 | 7.2 | | R-U (Angleterre et Galles) |
| UK (Scotland) | 7.8 | 7.0 | 6.0 | 5.6 | 6.6 | 6.2 | 6.0 | | R-U (Ecosse) |
| UK (Northern Ireland) | Ø | Ø | 0.1 | Ø | 0.1 | 0.1 | 0.1 | | R-U (Irlande du Nord) |
| Yugoslavia | 0.2 | 0.1 | 0.1 | 0.1 | Ø | 0.2 | 0.2 | | Yougoslavie |
| New Zealand | Ø | Ø | Ø | Ø | Ø | Ø | ... | | Nouvelle-Zélande |
| USSR | ... | ... | ... | ... | Ø | ... | ... | | URSS |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Various cartilaginous fishes | 52.0 | 72.0 | 99.0 | 107.0 | 104.0 | 113.0 | [127.0] | | Poissons cartilagineux divers [Varios peces cartilagineos] |
| Mauritania | ... | Ø | Ø | 0.1 | 0.1 | ... | ... | | Mauritanie |
| Nigeria | ... | ... | 0.3 | 0.3 | 0.3 | ... | ... | | Nigéria |
| Sierra Leone | ... | 0.2 | 0.3 | 0.3 | 0.2 | 0.2 | 0.2 | | Sierra Leone |
| Tanzania (Tanganyika) | ... | 1.0 | 1.0 | 1.0 | ... | ... | ... | | Tanzanie (Tanganyika) |
| Tunisia | ... | ... | ... | 0.9 | 0.7 | 0.8 | ... | | Tunisie |
| Grenada | Ø | Ø | Ø | Ø | Ø | Ø | Ø | | Grenade |
| Trinidad and Tobago | 0.2 | 0.6 | 0.9 | 0.8 | 1.0 | 1.1 | ... | | Trinité et Tobago |
| United States (Atlantic) h/ | ... | 2.9 | 6.6 | 4.1 | 5.6 | 4.3 | ... | | Etats-Unis (Atlantique) h/ |
| Colombia | 0.1 | 0.3 | 0.3 | 0.2 | 0.2 | 0.2 | 0.2 | | Colombie |
| Uruguay | 1.5 | 1.0 | 0.7 | 0.5 | 1.6 | 2.0 | ... | | Uruguay |
| Ceylon | 4.3 | 8.5 | 10.3 | 12.1 | 11.2 | 11.8 | 11.6 | | Ceylan |
| Cyprus | ... | ... | ... | Ø | Ø | Ø | Ø | | Chypre |
| India | 24.3 | 33.6 | 40.8 | 43.0 | 34.9 | 31.4 | 37.4 | | Inde |
| Israel | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | | Israël |
| Malaysia (Sabah) | ... | ... | ... | 1.5 | 1.7 | 2.0 | 2.0 | | Malaisie (Sabah) |
| Pakistan | 9.5 | 9.4 | 22.0 | 25.2 | 26.2 | 28.7 | 37.2 | | Pakistan |
| Philippines | Ø | 0.5 | 0.7 | 0.3 | 0.1 | ... | Ø | | Philippines |
| South Arabia | ... | 0.4 | 0.5 | 2.2 | 3.4 | 4.1 | ... | | Arabie du Sud |
| Thailand | 2.7 | 4.0 | 4.5 | 5.1 | 5.8 | 12.4 | 12.8 | | Thaïlande |
| Belgium | -- | Ø | Ø | Ø | Ø | Ø | Ø | | Belgique |
| Germany (Eastern) | ... | ... | ... | 0.2 | ... | ... | ... | | Allemagne (orientale) |
| Greece | 1.7 | 3.8 | 3.9 | 4.1 | 4.2 | 4.4 | ... | | Grèce |
| Romania | ... | Ø | Ø | Ø | Ø | ... | 0.2 | | Roumanie |
| Yugoslavia | 0.2 | 0.2 | 0.3 | 0.6 | 0.9 | 2.7 | 1.1 | | Yougoslavie |
| Australia | 3.8 | 3.3 | 3.7 | 4.7 | 4.8 | 4.8 | 5.3 | | Australie |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |

a/ "Picked dogfish" includes "Other dogfishes, hounds, cat-sharks, sand-sharks, etc.".
b/ "Picked dogfish" and "Other dogfishes, hounds, cat-sharks, sand-sharks, etc." included with "Other sharks".
c/ Included with "Other sharks".
d/ 1958, 1961-62, "Other dogfishes, hounds, cat-sharks, sand-sharks, etc." included with "Other sharks".
e/ "Other dogfishes, hounds, cat-sharks, sand-sharks, etc." includes "Other sharks".
f/ Up to 1962, "Other dogfishes, hounds, cat-sharks, sand-sharks, etc." included with "Rays, skates, sawfishes, guitarfishes, etc.".
g/ Up to 1961, "Other sharks" includes "Rays, skates, sawfishes, guitarfishes, etc.".
h/ Includes unclassified sharks, rays, etc., used for bait, reduction and animal food.

a/ "Aiguillat" comprend "Autres chiens de mer".
b/ "Aiguillat" et "Autres chiens de mer" compris avec "Autres requins".
c/ Compris avec "Autres requins".
d/ 1958, 1961-62, "Autres chiens de mer" compris avec "Autres requins".
e/ "Autres chiens de mer" comprend "Autres requins".
f/ "Autres chiens de mer" compris avec "Raies, poissons-scie, guitares, etc." jusqu'à 1962.
g/ "Autres requins" comprend "Raies, poissons-scie, guitares, etc." jusqu'à 1961.
h/ Y compris des requins, raies, etc. non classifiés utilisés pour l'alimentation des animaux pour appât et pour la fabrication de farines.

## C2-9
**UNSORTED AND UNIDENTIFIED FISHES:**
**Catches, by species and by countries**

## C2-9
**POISSONS NON TRIES ET NON IDENTIFIES:**
**Quantités pêchées, par espèces et par pays**

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| **GRAND TOTAL** | 5 320.0 | 6 500.0 | 6 900.0 | 7 200.0 | 7 370.0 | 7 680.0 | 7 950.0 | | **TOTAL GENERAL** |
| AFRICA | | | | | | | | | AFRIQUE |
| Algeria | 5.5 | ... | ... | ... | 2.2 | ... | 2.8 | | Algérie |
| Angola | 31.5 | 26.0 | 49.7 | 31.5 | 32.7 | 28.4 | ... | | Angola |
| Cameroon | 2.8 | 3.6 | 5.1 | 6.4 | 6.7 | 8.1 | ... | | Cameroun |
| *Cape Verde Islands | 1.7 | 1.6 | 1.5 | 2.0 | 3.0 | ... | ... | | *Iles du Cap-Vert |
| *Comoro Islands | ... | ... | 1.3 | 2.0 | 1.3 | 1.4 | ... | | *Comores |
| Congo (Brazzaville) | ... | 5.6 | 8.6 | 8.5 | 9.6 | 11.0 | 11.2 | | Congo (Brazzaville) |
| Congo (Dem. Rep. of) | 5.1 | 7.0 | 7.0 | 9.5 | 10.0 | 11.0 | 12.0 | | Congo (Rép. dém. du) |
| Dahomey | 3.0 | 6.0 | 6.0 | 3.0 | 4.0 | 4.0 | 3.5 | | Dahomey |
| Equatorial Guinea | *0.1 | *0.5 | *0.8 | 1.0 | 1.0 | 0.6 | 1.1 | | Guinée équatoriale |
| Ethiopia | 27.7 | 17.0 | 13.6 | 8.2 | ... | ... | ... | | Ethiopie |
| *French Somaliland | 0.8 | ... | 0.9 | 1.0 | ... | 0.3 | ... | | *Somalie française |
| French Southern Territories | ... | ... | 0.1 | 0.2 | 0.3 | 0.2 | 0.2 | | Terres australes françaises |
| Gabon | ... | *1.2 | ... | ... | 1.0 | 1.1 | 1.4 | | Gabon |
| Ghana | 3.7 | 6.7 | 10.2 | 12.8 | 15.6 | 11.9 | 19.0 | | Ghana |
| *Ifni | ... | ø | ø | ø | ø | ... | ... | | *Ifni |
| Ivory Coast a/ | 23.2 | 26.3 | 30.3 | 25.0 | 20.0 | 21.7 | 24.0 | | Côte d'Ivoire a/ |
| Kenya | 4.6 | 5.1 | 5.2 | 4.3 | 4.7 | 5.6 | 6.4 | | Kenya |
| Liberia b/ | 1.1 | *2.3 | *2.6 | *4.0 | 6.1 | 10.6 | 7.0 | | Libéria b/ |
| Madagascar | 3.0 | 4.0 | 3.5 | 4.9 | 5.8 | 7.8 | 9.8 | | Madagascar |
| Mauritania | 0.1 | — | — | — | — | ... | ... | | Mauritanie |
| Mauritius | 1.3 | 1.3 | 1.0 | 1.2 | 1.2 | 1.1 | 1.2 | | Maurice |
| Morocco | 1.1 | 16.8 | 6.8 | 15.1 | 18.0 | 12.8 | 18.7 | | Maroc |
| Mozambique | 5.0 | 4.8 | 4.7 | 4.4 | 5.8 | ... | ... | | Mozambique |
| Nigeria | ... | 28.5 | 0.5 | 0.5 | 0.5 | ... | ... | | Nigéria |
| *Portuguese Guinea | 0.5 | 0.7 | 0.6 | 0.6 | 0.8 | 0.9 | ... | | *Guinée portugaise |
| Réunion | 0.4 | 0.5 | 0.5 | 0.7 | 1.2 | ... | ... | | Réunion |
| *São Tomé and Principe | 0.6 | 0.7 | 0.6 | 0.5 | 0.8 | 0.9 | 0.8 | | *São Tomé et Príncipe |
| Senegal | ... | ... | ... | 20.9 | 14.0 | 17.0 | 29.2 | | Sénégal |
| *Seychelles c/ | ... | 1.5 | 1.5 | 1.5 | 1.5 | ... | ... | | *Seychelles c/ |
| Sierra Leone | 7.5 | 5.0 | 5.0 | 6.0 | 4.7 | 5.0 | — | | Sierra Leone |
| Somalia c/ | ... | 4.5 | 4.5 | 4.5 | 4.5 | ... | ... | | Somalie c/ |
| South Africa | 26.0 | 28.7 | 25.0 | 25.0 | 30.0 | 30.6 | 34.7 | | Afrique du Sud |
| South West Africa | 0.5 | 1.7 | 1.0 | 1.6 | 1.0 | 1.0 | ... | | Sud-Ouest africain |
| *Spanish Sahara | 2.2 | 5.7 | 4.8 | 2.0 | 2.3 | 4.8 | 3.8 | | *Sahara espagnol |
| Sudan | 0.3 | 0.5 | 0.7 | ... | ... | ... | ... | | Soudan |
| Tanzania (Tanganyika) | 5.0 | ... | 1.5 | 1.8 | ... | 12.0 | 19.0 | | Tanzanie (Tanganyika) |
| Tanzania (Zanzibar) | 8.5 | 9.0 | 9.5 | 9.5 | 9.0 | 9.0 | ... | | Tanzanie (Zanzibar) |
| Togo | 1.9 | ... | 2.8 | 1.7 | 3.0 | 3.5 | 4.5 | | Togo |
| United Arab Republic | 31.5 | 36.8 | 63.0 | 42.9 | ... | ... | ... | | République arabe unie |
| AMERICA, NORTH | | | | | | | | | AMERIQUE DU NORD |
| *Antigua | 0.8 | 0.8 | 0.8 | 0.8 | 0.7 | 0.8 | 0.8 | | * Antigua |
| Bahama Islands | *1.5 | *1.5 | *1.6 | *1.7 | *1.9 | 1.1 | 1.4 | | Bahama |
| *Barbados | 4.5 | 4.6 | 4.7 | 4.3 | 3.6 | 4.0 | 7.3 | | * Barbade |
| Bermuda | 0.7 | 0.7 | 0.7 | 0.7 | 0.7 | 0.7 | ... | | Bermudes |
| *British Honduras | 0.9 | ... | ... | ... | ... | ... | ... | | * Honduras britannique |
| Canada | 4.4 | 5.9 | 5.6 | 3.8 | 6.0 | 6.2 | 7.3 | | Canada |
| Costa Rica | 0.7 | 0.7 | 0.7 | 0.5 | 0.7 | 1.2 | ... | | Costa Rica |
| Cuba | 14.9 | 1.9 | 3.7 | 4.1 | 3.8 | 4.9 | 5.8 | | Cuba |
| *Dominica | 0.4 | ... | ... | ... | ... | ... | ... | | * Dominique |
| Dominican Republic | *2.0 | *1.6 | *1.7 | 3.1 | 4.1 | 3.6 | ... | | République Dominicaine |
| El Salvador | 0.5 | 0.8 | 0.9 | 1.2 | 1.4 | 1.9 | 1.8 | | El Salvador |
| Greenland | ... | ... | ... | ... | ... | 1.3 | 1.1 | | Groenland |
| Grenada | ø | ø | 0.1 | ø | ø | ø | 0.1 | | Grenade |
| Guadeloupe | 0.5 | 0.7 | ... | 0.8 | ... | ... | ... | | Guadeloupe |
| Guatemala | ... | ... | ... | 1.4 | 2.2 | 2.6 | 3.5 | | Guatemala |
| *Jamaica | 7.8 | 11.5 | 11.9 | 13.9 | 16.0 | 16.6 | 16.9 | | *Jamaïque |
| Martinique | 0.4 | 0.4 | 0.6 | 0.4 | ... | ... | ... | | Martinique |

**C2-9** *(continued)*
UNSORTED AND UNIDENTIFIED FISHES:
Catches, by species and by countries

*(suite)* **C2-9**
POISSONS NON TRIES ET NON IDENTIFIES:
Quantités pêchées, par espèces et par pays

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| AMERICA, NORTH (concluded) | | | | | | | | | AMERIQUE DU NORD (fin) |
| Mexico | 19.2 | 40.0 | 31.8 | 43.1 | 33.4 | 42.7 | 57.0 | | Mexique |
| *Montserrat | ... | 0.1 | 0.1 | 0.1 | 0.1 | Ø | ... | | *Montserrat |
| Nicaragua | ... | ... | 0.5 | 0.5 | 0.7 | 0.7 | ... | | Nicaragua |
| Panama | 2.2 | 6.2 | 8.8 | 7.6 | 18.5 | 33.3 | 66.7 | | Panama |
| Puerto Rico | 2.3 | 2.7 | 3.0 | 3.4 | 3.8 | 4.1 | 4.1 | | Porto Rico |
| *St. Kitts, Nevis and Anguilla | 0.5 | ... | ... | ... | ... | ... | ... | | *St-Christophe, Nevis et Anguilla |
| *St. Lucia | 0.4 | 0.4 | 0.4 | 0.4 | 0.4 | 0.4 | 0.4 | | *Ste-Lucie |
| St. Pierre and Miquelon | 0.5 | 0.1 | Ø | 0.4 | Ø | 0.5 | ... | | St-Pierre-et-Miquelon |
| *St. Vincent | 0.6 | 0.4 | 0.4 | 0.5 | 0.5 | 0.5 | 0.5 | | *St-Vincent |
| Trinidad and Tobago | ... | ... | ... | 0.8 | 1.5 | 1.6 | ... | | Trinité et Tobago |
| United States | 2.7 | — | — | — | — | — | — | | Etats-Unis |
| Virgin Islands (UK) | ... | 0.4 | 0.4 | 0.4 | Ø | ... | ... | | Iles Vierges (R-U) |
| Virgin Islands (US) | 0.4 | 0.2 | 0.3 | 2.5 | 3.8 | 4.4 | 5.0 | | Iles Vierges (E-U) |
| AMERICA, SOUTH | | | | | | | | | AMERIQUE DU SUD |
| Brazil | 185.8 | 9.6 | 4.6 | 5.9 | 9.4 | 9.5 | ... | | Brésil |
| Chile | 2.6 | 1.8 | 2.7 | 1.4 | 1.8 | 2.7 | 7.1 | | Chili |
| Colombia | 0.9 | 0.6 | 0.9 | 1.1 | 1.3 | 1.3 | 1.5 | | Colombie |
| Ecuador | 16.5 | 20.0 | 22.0 | 22.1 | 19.9 | 20.1 | 16.8 | | Equateur |
| French Guiana | 0.2 | 0.4 | ... | ... | ... | ... | ... | | Guyane française |
| Guyana | 3.5 | 5.6 | 5.6 | 6.4 | 7.2 | 8.3 | 8.0 | | Guyane |
| Peru | 2.1 | 4.7 | 4.6 | 4.3 | 5.1 | 5.2 | 21.6 | | Pérou |
| Surinam | 2.5 | 3.5 | 1.9 | 2.1 | 2.1 | 2.4 | 3.1 | | Surinam |
| Uruguay | 0.2 | 0.7 | 0.6 | 0.5 | 0.6 | 0.5 | ... | | Uruguay |
| Venezuela | 3.0 | 3.0 | 2.2 | 2.2 | 2.5 | 2.6 | 5.2 | | Venezuela |
| ASIA | | | | | | | | | ASIE |
| *Bahrain c/ | ... | 1.5 | 1.5 | 1.5 | 1.5 | ... | ... | | *Bahreïn c/ |
| Brunei | 1.7 | 2.5 | 1.6 | 4.1 | 3.0 | 3.3 | 2.7 | | Brunéi |
| Burma | 257.0 | 257.0 | 257.0 | 257.0 | 257.0 | 257.0 | 257.0 | | Birmanie |
| Cambodia | ... | 28.0 | 30.0 | 35.0 | 39.0 | 42.0 | 38.5 | | Cambodge |
| Ceylon | 0.2 | 1.2 | 0.7 | 2.3 | 3.1 | 1.7 | 9.8 | | Ceylan |
| China (mainland) | 2 400.0 | ... | ... | ... | ... | ... | ... | | Chine (continentale) |
| China (Taiwan) | 26.3 | 40.7 | 41.4 | 46.0 | 49.9 | 60.8 | 78.0 | | Chine (Taïwan) |
| Cyprus | 0.4 | 0.2 | 0.4 | 0.1 | Ø | Ø | 0.1 | | Chypre |
| Hong Kong | 12.5 | 14.6 | 16.5 | 17.3 | 16.3 | 17.8 | 14.9 | | Hong-kong |
| India | 6.7 | 13.9 | 20.3 | 23.6 | 24.7 | 22.0 | 23.2 | | Inde |
| Indonesia | 425.0 | 525.7 | 545.0 | 559.0 | 590.0 | 665.0 | 720.0 | | Indonésie |
| *Iran c/ | ... | 8.0 | 8.0 | 8.0 | 8.0 | ... | ... | | *Iran c/ |
| Iraq | ... | ... | 1.1 | 1.5 | 1.4 | 0.5 | 1.3 | | Irak |
| Israel | 1.2 | 0.7 | 1.3 | 2.7 | 3.2 | 1.1 | 0.4 | | Israël |
| Japan | ... | ... | 428.7 | 466.2 | 496.3 | 524.9 | 589.9 | | Japon |
| Jordan | 0.1 | 0.1 | 0.2 | 0.2 | 0.2 | 0.2 | 0.2 | | Jordanie |
| Korea (North) | ... | ... | ... | ... | ... | ... | ... | | Corée (du Nord) |
| Korea (Rep. of) | 36.0 | 39.4 | 36.2 | 52.0 | 74.6 | 80.8 | 102.0 | | Corée (Rép. de) |
| Kuwait c/ | ... | 3.0 | 3.0 | 5.0 | 5.0 | ... | ... | | Koweït c/ |
| Lebanon | ... | 0.8 | 0.7 | 0.7 | 0.8 | 0.9 | 1.0 | | Liban |
| Macau | 4.2 | 2.8 | 3.6 | 4.7 | 4.5 | 4.6 | ... | | Macao |
| Malaysia (West Malaysia) | 33.4 | 42.4 | 41.5 | 41.7 | 42.4 | 44.9 | 49.7 | | Malaisie (Malaisie occidentale) |
| Malaysia (Sabah) | ... | ... | ... | 8.0 | 8.0 | 5.7 | 7.5 | | Malaisie (Sabah) |
| Malaysia (Sarawak) | ... | ... | ... | ... | ... | 1.0 | ... | | Malaisie (Sarawak) |
| *Maldive Islands c/ | ... | 12.0 | 12.0 | 12.0 | 12.0 | ... | ... | | *Iles Maldives c/ |
| *Muscat and Oman c/ | ... | 100.0 | 100.0 | 100.0 | 100.0 | ... | ... | | *Mascate et Oman c/ |
| Philippines | 57.8 | 35.3 | 2.2 | 6.2 | 6.6 | 8.4 | 9.4 | | Philippines |
| Portuguese Timor | ... | ... | ... | ... | 0.1 | 0.1 | ... | | Timor portugais |
| *Qatar c/ | ... | 0.6 | 0.6 | 0.6 | 0.6 | ... | ... | | *Qatar c/ |
| Ryukyu Islands | 2.9 | 1.1 | 0.9 | 1.1 | 1.4 | 2.5 | 4.0 | | Iles Ryû-Kyû |
| Saudi Arabia | ... | 11.0 | 12.3 | 13.0 | 13.2 | 13.6 | 14.0 | | Arabie Saoudite |
| Singapore | 12.3 | 9.7 | 11.5 | 12.5 | 10.4 | 10.6 | ... | | Singapour |
| South Arabia | *21.5 | 2.4 | 1.7 | 7.6 | 7.4 | 5.5 | ... | | Arabie du Sud |
| Thailand | 37.1 | 102.5 | 126.8 | 190.2 | 327.2 | 338.3 | 360.0 | | Thaïlande |
| *Trucial Oman c/ | ... | 12.0 | 12.0 | 12.0 | 12.0 | ... | ... | | *Oman sous régime de traité c/ |
| Turkey | 13.5 | 0.7 | 0.7 | 0.9 | 0.8 | 0.9 | ... | | Turquie |
| Viet-Nam (North) | 128.2 | 144.9 | 222.4 | ... | ... | ... | ... | | Viet-Nam (du Nord) |
| Viet-Nam (Rep. of) | *143.0 | 200.0 | 200.0 | 299.3 | 314.0 | 289.0 | 287.4 | | Viet-Nam (Rép. du) |
| *Yemen c/ | ... | 2.5 | 2.5 | 2.5 | 2.5 | ... | ... | | *Yemen c/ |

**C2-9** *(concluded)*
UNSORTED AND UNIDENTIFIED FISHES:
Catches, by species and by countries

*(fin)* **C2-9**
POISSONS NON TRIES ET NON IDENTIFIES:
Quantités pêchées, par espèces et par pays

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| EUROPE | | | | | | | | | EUROPE |
| *Albania | 2.6 | 3.2 | 2.8 | 3.5 | 3.6 | ... | ... | | *Albanie |
| Belgium | 1.9 | 1.0 | 0.8 | 0.9 | 0.9 | 0.7 | 0.6 | | Belgique |
| Bulgaria | 5.3 | 5.7 | 5.1 | 4.3 | 9.9 | 17.3 | 23.6 | | Bulgarie |
| Denmark | 50.3 | 18.7 | 25.1 | 38.7 | 38.5 | 26.2 | 28.7 | | Danemark |
| Faeroe Islands | -- | -- | -- | -- | 0.1 | -- | -- | | Iles Féroé |
| Finland | ... | 2.3 | 1.2 | 1.2 | 0.8 | 1.0 | 1.2 | | Finlande |
| France | 61.3 | 47.8 | 46.3 | 45.1 | 50.9 | 44.0 | 46.6 | | France |
| Germany (Eastern) | ... | ... | ... | 24.8 | 26.8 | 39.1 | ... | | Allemagne (orientale) |
| Germany (Fed. Rep. of) | 26.0 | 19.0 | 19.6 | 19.0 | 26.7 | 41.2 | ... | | Allemagne (Rép. féd. d') |
| Greece | 24.9 | 33.5 | 33.2 | 33.8 | 34.0 | 36.2 | ... | | Grèce |
| Iceland | ... | 2.9 | 2.8 | 2.6 | 3.3 | 3.4 | 2.7 | | Islande |
| Ireland | 1.6 | -- | -- | -- | -- | -- | -- | | Irlande |
| Italy | 44.2 | 51.1 | 51.8 | 58.3 | 73.3 | 80.1 | 86.5 | | Italie |
| Malta | 0.1 | 0.2 | 0.1 | 0.2 | 0.1 | 0.1 | ... | | Malte |
| Netherlands d/ | 2.3 | 0.5 | 0.8 | 0.3 | 0.2 | 0.3 | 1.1 | | Pays-Bas d/ |
| Norway | 0.8 | 1.4 | 1.8 | -- | -- | -- | -- | | Norvège |
| Poland | 0.4 | 0.5 | 2.4 | 4.9 | 9.7 | 19.5 | 33.8 | | Pologne |
| Portugal | 24.0 | 40.3 | 43.1 | 53.0 | 59.4 | 52.9 | 57.8 | | Portugal |
| Romania | ... | 7.4 | 6.9 | 4.7 | 5.7 | ... | 1.4 | | Roumanie |
| Spain | 98.3 | 124.7 | 83.5 | 67.8 | 70.3 | 73.7 | 83.1 | | Espagne |
| Sweden | 1.9 | 0.6 | 0.7 | 1.4 | 2.5 | 2.3 | 24.9 | | Suède |
| UK (England and Wales) | 3.4 | 3.9 | 4.6 | 4.5 | 6.5 | 6.8 | 6.4 | | R-U (Angleterre et Galles) |
| UK (Scotland) | 0.4 | 0.2 | 0.1 | 0.1 | 0.1 | 0.3 | 0.2 | | R-U (Ecosse) |
| Yugoslavia | 1.2 | 1.3 | 1.0 | 1.0 | 1.5 | 0.6 | 1.3 | | Yougoslavie |
| OCEANIA | | | | | | | | | OCEANIE |
| Australia | 1.2 | 1.0 | 1.2 | 0.7 | 1.3 | 1.3 | 1.2 | | Australie |
| *Christmas Island | ø | ø | ø | ... | ... | ... | ... | | *Ile Christmas |
| Cook Islands | ... | ... | ... | ... | ... | ... | ... | | Iles Cook |
| French Polynesia | 1.2 | 1.2 | 1.9 | 2.5 | 2.4 | 2.9 | ... | | Polynésie française |
| Guam | 0.2 | 0.1 | 0.2 | 0.3 | 0.2 | 0.1 | 0.1 | | Guam |
| New Caledonia | ... | ... | 0.5 | 0.5 | 0.5 | 0.5 | ... | | Nouvelle-Calédonie |
| New Zealand | ø | ø | ø | 0.2 | 0.2 | 0.2 | ... | | Nouvelle-Zélande |
| Pacific Islands (US Adm.) | 0.1 | ... | ... | ... | ... | ... | ... | | Iles Pacifique (Adm. E-U) |
| USSR | | | | | | | | | URSS |
| USSR | ... | ... | ... | 185.1 | 130.1 | 192.9 | 169.7 | | URSS |

* Countries or years for which no species breakdown is available. In these instances the figures in this table represent country total catches.

a/ Includes an estimate for artisanal fishery.
b/ 1958, 1961-63 "Unsorted and unidentified fishes" includes "Various tuna like-scombriforms", see Table C2-6.
c/ FAO estimates.
d/ Excludes immature fish caught in lake Jjssel.

* Pays ou années pour lesquels on ne dispose pas de ventilation par espèces. Pour ces pays les chiffres indiqués représentent le total des quantités pêchées.

a/ Y compris des estimations pour la pêche artisanale.
b/ 1958, 1961-63, "Poissons non triés et non identifiés" compris avec "Divers scombriformes du type thon", voir le tableau C2-6.
c/ Estimations de la FAO.
d/ Non compris des poissons immatures pêchés dans le lac Jjssel.

*C3 - Crustaceans, molluscs and other invertebrates*

*C3 - Crustacés, mollusques et autres invertébrés*

*C3 - Crustáceos, moluscos y otros invertebrados*

# C3-1
## CRUSTACEANS:
## Catches, by species and by countries

# C3-1
## CRUSTACES:
## Quantités pêchées, par espèces et par pays

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| **GRAND TOTAL** | 850.0 | 980.0 | 1 070.0 | 1 130.0 | 1 160.0 | 1 180.0 | 1 260.0 | | **TOTAL GENERAL** |
| Blue crab<br>*Callinectes sapidus* | 50.0 | 69.0 | 70.0 | 66.0 | 71.0 | 78.0 | 75.0 | | Crabe bleu<br>[Cangrejo azul] |
| Cuba | ... | ø | — | — | — | — | — | | Cuba |
| United States (Atlantic) | 50.3 | 69.3 | 70.4 | 65.9 | 71.3 | 77.6 | 75.2 | | Etats-Unis (Atlantique) |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Common shrimp<br>*Crangon vulgaris* | 48.0 | 47.0 | 46.0 | 73.0 | 57.0 | 51.0 | 60.0 | | Crevette grise<br>[Quisquilla] |
| Algeria | 0.7 | ... | ... | 0.4 | 0.2 | 0.3 | 0.3 | | Algérie |
| Belgium | 1.1 | 1.4 | 0.9 | 1.3 | 1.4 | 1.2 | 1.2 | | Belgique |
| Denmark | 0.2 | 0.3 | 0.2 | 0.1 | 0.1 | 0.1 | 0.1 | | Danemark |
| France | 1.9 | 1.7 | 2.1 | 2.4 | 2.8 | 2.4 | 2.7 | | France |
| Germany (Fed. Rep. of) | 29.4 | 27.6 | 24.8 | 42.4 | 28.7 | 28.3 | 38.4 | | Allemagne (Rép. féd. d') |
| Netherlands | 13.1 | 14.9 | 16.4 | 24.7 | 21.9 | 17.4 | 15.5 | | Pays-Bas |
| Sweden | ø | ø | ø | ø | ... | ... | ... | | Suède |
| UK (England and Wales) | 2.1 | 1.0 | 1.1 | 1.4 | 1.6 | 1.3 | 1.4 | | R-U (Angleterre et Galles) |
| UK (Scotland) | — | — | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | | R-U (Ecosse) |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Deep-water prawn<br>*Pandalus borealis* | 13.0 | 22.0 | 25.0 | 26.0 | 24.0 | 25.0 | 21.0 | | Crevette nordique<br>[Camarón] |
| Greenland | 0.7 | 2.5 | 3.4 | 3.3 | 3.8 | 5.1 | 5.4 | | Groenland |
| Denmark | 1.5 | 3.2 | 4.4 | 4.7 | 3.6 | 5.1 | 4.7 | | Danemark |
| Germany (Fed. Rep. of) | — | — | — | — | — | ø | 0.1 | | Allemagne (Rép. féd. d') |
| Iceland | ... | 1.4 | 0.7 | 0.6 | 0.5 | 0.9 | 1.8 | | Islande |
| Norway | 7.3 | 10.1 | 10.9 | 11.7 | 11.0 | 10.5 | 7.4 | | Norvège |
| Sweden | 2.2 | 4.5 | 5.3 | 5.2 | 4.7 | 3.9 | 1.8 | | Suède |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Dungeness crab<br>*Cancer magister* | 21.0 | 17.0 | 12.0 | 13.0 | 13.0 | 15.0 | 19.0 | | Crabe<br>[Cangrejo dungeness] |
| Canada (Pacific) | 1.9 | 2.1 | 1.2 | 1.5 | 2.0 | 1.6 | 2.0 | | Canada (Pacifique) |
| United States (Pacific) | 19.1 | 14.8 | 10.6 | 11.3 | 10.5 | 13.1 | 16.8 | | Etats-Unis (Pacifique) |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Edible crab<br>*Cancer pagurus* | 10.0 | 10.0 | 9.0 | 10.0 | 10.0 | 8.0 | 8.0 | | Tourteau<br>[Buey] |
| Belgium | 0.1 | 0.1 | 0.1 | 0.1 | ø | 0.1 | ø | | Belgique |
| Ireland | ø | ø | ø | ø | 0.1 | 0.1 | ø | | Irlande |
| Netherlands a/ | ø | ø | ø | ø | ø | ø | 0.3 | | Pays-Bas a/ |
| Norway | 3.9 | 4.2 | 3.6 | 3.9 | 4.5 | 3.4 | 2.9 | | Norvège |
| Spain | ø | ø | ø | ø | ø | ø | ø | | Espagne |
| Sweden | 0.2 | 0.2 | 0.2 | 0.2 | ... | ... | ... | | Suède |
| UK (England and Wales) | 3.8 | 3.3 | 2.8 | 2.7 | 2.7 | 2.5 | 2.8 | | R-U (Angleterre et Galles) |
| UK (Scotland) | 2.1 | 2.0 | 2.1 | 2.8 | 2.5 | 1.8 | 1.9 | | R-U (Ecosse) |
| UK (Northern Ireland) | ... | ø | ø | ø | ø | ø | ø | | R-U (Irlande du Nord) |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |

**C3-1** *(continued)*
CRUSTACEANS :
Catches, by species and by countries

*(suite)* **C3-1**
CRUSTACES:
Quantités pêchées, par espèces et par pays

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| European lobster *Homarus vulgaris* | 4.0 | 4.0 | 4.0 | 3.0 | 6.0 | 4.0 | [4.0] | | Homard européen [Bogavante] |
| Algeria | ... | ... | ... | ... | 0.1 | ... | ... | | Algérie |
| Turkey b/ c/ | 0.3 | 0.1 | 0.3 | 0.1 | 2.2 | 0.4 | ... | | Turquie b/ c/ |
| Belgium | ø | ø | ø | ø | ø | ø | ø | | Belgique |
| Denmark | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | ø | ø | | Danemark |
| France | 0.7 | 0.5 | 0.4 | 0.3 | 0.4 | 0.4 | 0.5 | | France |
| Ireland | 0.3 | 0.2 | 0.2 | 0.2 | 0.2 | 0.2 | 0.3 | | Irlande |
| Italy b/ | 0.5 | 0.6 | 1.0 | 0.4 | 0.5 | 0.5 | 0.5 | | Italie b/ |
| Netherlands | ø | ø | ø | ø | ø | ø | ø | | Pays-Bas |
| Norway | 0.7 | 0.7 | 0.6 | 0.5 | 0.4 | 0.4 | 0.2 | | Norvège |
| Portugal b/ | 0.3 | 0.3 | 0.3 | 0.3 | 0.3 | 0.4 | 0.2 | | Portugal b/ |
| Spain | 0.1 | ø | ø | ø | ø | ø | ø | | Espagne |
| Sweden | 0.2 | 0.1 | 0.1 | 0.1 | ... | ... | ... | | Suède |
| UK (England and Wales) | 0.5 | 0.6 | 0.5 | 0.5 | 0.5 | 0.4 | 0.4 | | R-U (Angleterre et Galles) |
| UK (Scotland) | 0.7 | 1.0 | 0.9 | 0.8 | 0.8 | 0.6 | 0.6 | | R-U (Ecosse) |
| UK (Northern Ireland) | ø | ø | ø | ø | ø | ø | ø | | R-U (Irlande du Nord) |
| Yugoslavia | ø | ø | ø | ø | ø | ø | ø | | Yougoslavie |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| King crab *Paralithodes camtschatica* | 64.0 | 86.0 | 99.0 | 110.0 | 117.0 | 130.0 | 149.0 | | Crabe [Centolla] |
| United States (Pacific) | 5.1 | 19.7 | 23.9 | 35.7 | 39.3 | 59.7 | 72.1 | | Etats-Unis (Pacifique) |
| Japan | 28.2 | 27.8 | 33.6 | 31.6 | 31.8 | 25.9 | 31.0 | | Japon |
| Korea (Rep. of) d/ | ... | ... | ... | ... | ... | 0.3 | 0.4 | | Corée (Rép. de) d/ |
| USSR | 30.9 | 38.7 | 41.4 | 42.5 | 46.2 | 44.4 | 46.0 | | URSS |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Northern lobster *Homarus americanus* | 32.0 | 34.0 | 34.0 | 34.0 | 33.0 | 32.0 | 30.0 | | Homard [Bogavante americano] |
| Canada (Atlantic) | 19.5 | 21.6 | 21.1 | 20.1 | 19.0 | 18.4 | 17.0 | | Canada (Atlantique) |
| United States (Atlantic) | 12.4 | 12.7 | 13.4 | 13.7 | 14.0 | 13.7 | 13.4 | | Etats-Unis (Atlantique) |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Norway lobster *Nephrops norvegicus* | 19.0 | 24.0 | 24.0 | 28.0 | 30.0 | 28.0 | 32.0 | | Langoustine [Cigala] |
| Algeria | 0.1 | ... | ... | ... | 0.1 | ... | ... | | Algérie |
| Morocco | ø | ø | ø | ø | ø | ø | ... | | Maroc |
| Belgium | 0.8 | 0.9 | 0.7 | 0.8 | 0.8 | 0.5 | 0.7 | | Belgique |
| Denmark | 1.7 | 1.5 | 1.7 | 1.8 | 2.2 | 1.7 | 1.2 | | Danemark |
| Faeroe Islands | ... | ø | ø | 0.1 | 0.1 | ø | ø | | Iles Féroé |
| France | 6.8 | 8.9 | 8.3 | 8.7 | 9.7 | 7.8 | 9.0 | | France |
| Germany (Fed. Rep. of) | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | ø | | Allemagne (Rép. féd. d') |
| Iceland | ... | 1.5 | 2.5 | 5.2 | 3.5 | 3.7 | 3.5 | | Islande |
| Ireland | 0.6 | 0.7 | 0.8 | 1.5 | 1.0 | 0.8 | 1.3 | | Irlande |
| Italy | 1.5 | 1.6 | 1.3 | 1.3 | 1.3 | 1.8 | 1.9 | | Italie |
| Netherlands | ø | ø | ø | ø | -- | — | -- | | Pays-Bas |
| Norway | 0.1 | 0.1 | 0.1 | ø | 0.1 | 0.1 | ø | | Norvège |
| Portugal | 0.1 | 0.1 | 0.1 | 0.1 | 0.2 | 0.2 | 0.2 | | Portugal |
| Spain | 2.5 | 2.9 | 2.7 | 2.7 | 3.2 | 3.8 | 4.2 | | Espagne |
| Sweden | 0.7 | 0.7 | 0.5 | 0.6 | ... | ... | ... | | Suède |
| UK (England and Wales) | 0.4 | 0.8 | 0.3 | 0.3 | 0.4 | 0.4 | 1.1 | | R-U (Angleterre et Galles) |
| UK (Scotland) | 1.1 | 2.9 | 3.5 | 3.7 | 4.9 | 5.2 | 6.3 | | R-U (Ecosse) |
| UK (Northern Ireland) | 0.8 | 0.9 | 0.8 | 1.4 | 1.3 | 0.9 | 1.4 | | R-U (Irlande du Nord) |
| Yugoslavia | 0.4 | 0.2 | 0.1 | 0.1 | 0.2 | 0.2 | 0.2 | | Yougoslavie |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |

C3-1 *(continued)*
CRUSTACEANS :
Catches, by species and by countries

*(suite)* C3-1
CRUSTACES:
Quantités pêchées, par espèces et par pays

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| Prawns and shrimps<br>Natantia | 435.0 | 474.0 | 528.0 | 549.0 | 563.0 | 565.0 | 595.0 | | Crevettes<br>[Gambas y camarones] |
| Algeria | 0.7 | 1.6 | ... | 0.5 | 0.7 | 0.8 | 1.0 | | Algérie |
| Angola | 0.1 | 0.1 | ø | ø | ø | ø | ... | | Angola |
| Dahomey | — | — | — | — | — | — | 0.3 | | Dahomey |
| Morocco e/ | 1.3 | 1.3 | 1.5 | 1.2 | 1.4 | 0.7 | 0.2 | | Maroc e/ |
| Senegal | ... | 0.4 | 0.4 | 0.4 | 0.6 | 0.8 | 0.9 | | Sénégal |
| South Africa | ... | ... | ... | ... | ø | ø | 0.1 | | Afrique du Sud |
| United Arab Republic f/ | ... | ... | ... | 10.4 | ... | ... | ... | | République arabe unie f/ |
| Canada (Pacific) | 0.9 | 0.5 | 0.8 | 0.8 | 0.5 | 0.8 | 0.8 | | Canada (Pacifique) |
| Cuba | 1.5 | 1.7 | 1.4 | 1.8 | 3.5 | 1.9 | 2.8 | | Cuba |
| El Salvador | 0.6 | 3.9 | 3.8 | 3.6 | 3.4 | 4.0 | 4.6 | | El Salvador |
| Guatemala | ... | 0.6 | 1.0 | 0.9 | 1.3 | 0.9 | 1.4 | | Guatemala |
| Mexico | 50.2 | 72.3 | 70.6 | 72.0 | 69.0 | 59.1 | 65.8 | | Mexique |
| Panama | 4.6 | 5.2 | 5.6 | 5.6 | 7.1 | 5.9 | 5.7 | | Panama |
| United States (Atlantic) | 88.9 | 69.6 | 76.3 | 99.4 | 89.5 | 101.4 | 92.9 | | Etats-Unis (Atlantique) |
| United States (Pacific) | 8.1 | 9.5 | 10.4 | 9.6 | 6.6 | 9.1 | 13.5 | | Etats-Unis (Pacifique) |
| Argentina | 1.4 | 1.0 | 0.8 | 0.8 | 0.7 | 0.7 | 0.6 | | Argentine |
| Brazil | 17.4 | 25.0 | 35.2 | 28.9 | 27.2 | 34.8 | ... | | Brésil |
| Chile | 13.2 | 10.5 | 12.3 | 12.8 | 16.6 | 21.3 | 24.8 | | Chili |
| Colombia | 0.7 | 1.9 | 1.8 | 1.9 | 2.6 | 2.7 | 2.1 | | Colombie |
| Ecuador | 2.7 | 4.6 | 4.7 | 5.2 | 5.0 | 5.7 | 5.3 | | Equateur |
| Guyana | ... | 1.8 | 2.3 | 2.8 | 3.2 | 3.7 | 4.3 | | Guyane |
| Peru | 0.3 | 0.6 | 0.6 | 0.8 | 0.9 | 0.4 | 0.4 | | Pérou |
| Surinam g/ | 0.5 | 0.7 | 0.5 | 0.6 | 0.7 | 0.7 | 0.6 | | Surinam g/ |
| Uruguay | ... | 0.1 | ø | 0.1 | ø | ø | ... | | Uruguay |
| Venezuela | 1.1 | 2.5 | 3.8 | 3.9 | 4.3 | 7.5 | 3.4 | | Venezuela |
| China (Taiwan) | 4.0 | 5.5 | 6.4 | 9.0 | 9.8 | 14.2 | 17.1 | | Chine (Taïwan) |
| Hong Kong | 2.9 | 0.4 | 1.4 | 1.0 | 0.5 | 0.6 | 0.4 | | Hong-kong |
| India h/ | 86.7 | 62.8 | 83.2 | 81.6 | 94.9 | 77.3 | 90.9 | | Inde h/ |
| Japan | 55.6 | 73.5 | 79.3 | 86.7 | 77.8 | 66.5 | 68.7 | | Japon |
| Korea (Rep. of) | 16.4 | 22.9 | 20.4 | 14.2 | 18.1 | 17.2 | 12.1 | | Corée (Rép. de) |
| Kuwait i/ | ... | 1.8 | 1.4 | 1.8 | ... | ... | ... | | Koweït i/ |
| Malaysia (West Malaysia) | 9.0 | 16.1 | 20.9 | 19.0 | 19.3 | 20.8 | 24.4 | | Malaisie (Malaisie occidentale) |
| Pakistan j/ | 14.9 | 19.5 | 19.1 | 18.4 | 25.7 | 27.0 | 22.2 | | Pakistan j/ |
| Saudi Arabia | ... | 5.2 | 6.0 | 6.6 | 7.0 | 8.1 | 9.0 | | Arabie Saoudite |
| Thailand k/ | 10.3 | 16.5 | 20.1 | 23.3 | 29.5 | 35.2 | 45.3 | | Thaïlande k/ |
| Turkey | 0.3 | 0.2 | 0.2 | 0.3 | 0.3 | 0.2 | ... | | Turquie |
| France | 0.6 | 0.6 | 0.5 | 0.4 | 0.2 | 0.3 | 0.8 | | France |
| Italy | 6.4 | 7.7 | 7.4 | 6.6 | 7.9 | 8.6 | 8.5 | | Italie |
| Portugal | 0.1 | 0.1 | 0.1 | 0.2 | 0.2 | 0.2 | 0.1 | | Portugal |
| Spain | 13.7 | 15.0 | 14.1 | 13.0 | 12.7 | 11.8 | 9.6 | | Espagne |
| UK (England and Wales) | ø | ø | ø | ø | ø | ø | ø | | R-U (Angleterre et Galles) |
| Australia | 2.1 | 3.0 | 4.2 | 5.7 | 6.1 | 5.5 | 5.7 | | Australie |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Spiny lobsters, rock lobsters<br>*Palinurus* spp., *Panulirus* spp., *Jasus* spp. | 43.0 | 52.0 | 55.0 | 54.0 | 52.0 | 56.0 | [57.0] | | Langoustes<br>[Langostas] |
| Algeria | ø | ø | ... | ø | 0.1 | ø | ... | | Algérie |
| Angola | ø | ø | ø | ø | ø | ø | ... | | Angola |
| Ghana | ... | ø | ø | ø | ø | ø | ø | | Ghana |
| Morocco e/ | ... | ... | 0.1 | — | — | — | ... | | Maroc e/ |
| Senegal | ... | 0.1 | 0.1 | 0.1 | 0.2 | 0.1 | 0.1 | | Sénégal |
| South Africa | 12.7 | 8.9 | 8.7 | 8.3 | 8.4 | 8.4 | 8.0 | | Afrique du Sud |
| South West Africa | 4.0 | 5.8 | 7.2 | 5.9 | 7.6 | 8.0 | ... | | Sud-Ouest africain |
| Bahama Islands | ... | ... | ... | ... | ... | 1.2 | 1.1 | | Bahama |
| Cuba | 4.2 | 8.2 | 7.5 | 7.4 | 6.6 | 9.1 | 9.0 | | Cuba |
| Grenada | ø | ø | ø | ... | ø | ø | 0.1 | | Grenade |
| Mexico | 1.3 | 1.2 | 1.2 | 1.3 | 1.3 | 1.2 | 1.4 | | Mexique |
| United States (Atlantic) | 1.3 | 1.3 | 1.4 | 1.6 | 1.6 | 2.6 | 2.4 | | Etats-Unis (Atlantique) |
| United States (Pacific) | 0.3 | 0.2 | 0.2 | 0.3 | 0.2 | 0.2 | 0.2 | | Etats-Unis (Pacifique) |

**C3-1** *(continued)*
CRUSTACEANS :
Catches, by species and by countries

*(suite)* **C3-1**
CRUSTACES:
Quantités pêchées, par espèces et par pays

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| Spiny lobsters, rock lobsters (concluded)<br>*Palinurus* spp., *Panulirus* spp.,<br>*Jasus* spp. | | | | | | | | | Langoustes (fin)<br>[Langostas](fin) |
| Brazil | 1.1 | 3.0 | 4.3 | 3.5 | 3.3 | 3.3 | ... | | Brésil |
| Chile | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | | Chili |
| Ecuador | ... | 0.1 | 0.2 | 0.4 | 0.3 | 0.3 | 0.2 | | Equateur |
| Peru | — | ø | ø | ø | ø | ø | ø | | Pérou |
| Venezuela | 0.2 | 0.1 | 0.1 | 0.1 | 0.2 | 0.1 | 0.1 | | Venezuela |
| China (Taiwan) | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | | Chine (Taiwan) |
| Japan | 1.2 | 1.3 | 1.6 | 1.5 | 1.9 | 1.6 | 1.6 | | Japon |
| Ryukyu Islands | ... | ... | ... | ... | ø | ø | ø | | Iles Ryû-Kyû |
| Turkey b/ | ... | ... | ... | ... | ... | ... | ... | | Turquie b/ |
| France | 1.4 | 3.9 | 3.6 | 2.9 | 1.9 | 1.8 | 1.4 | | France |
| Ireland | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.2 | 0.2 | | Irlande |
| Italy b/ | ... | ... | ... | ... | ... | ... | ... | | Italie b/ |
| Portugal b/ | ... | ... | ... | ... | ... | ... | ... | | Portugal b/ |
| Spain | 0.4 | 0.3 | 0.4 | 0.3 | 0.5 | 0.4 | 0.5 | | Espagne |
| UK (England and Wales) | ø | ø | ø | ø | 0.1 | 0.1 | -- | | R-U (Angleterre et Galles) |
| Yugoslavia | ø | ø | ø | ø | ø | ø | ø | | Yougoslavie |
| Australia | 10.0 | 12.5 | 13.1 | 14.3 | 12.5 | 12.0 | 13.6 | | Australie |
| New Zealand | 4.4 | 4.0 | 4.6 | 4.5 | 4.6 | 5.0 | ... | | Nouvelle-Zélande |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Other marine crabs | 52.0 | 65.0 | 69.0 | 73.0 | 77.0 | 78.0 | [85.0] | | Autres crabes de mer<br>[Otros cangrejos de mar] |
| Cuba | ... | 0.1 | 0.3 | 0.4 | 0.6 | 0.4 | 0.2 | | Cuba |
| Mexico | 0.7 | 0.6 | 0.6 | 1.2 | 1.6 | 1.4 | 1.6 | | Mexique |
| United States (Atlantic) | 0.8 | 1.2 | 1.2 | 1.5 | 1.5 | 1.4 | 1.4 | | Etats-Unis (Atlantique) |
| United States (Pacific) | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | | Etats-Unis (Pacifique) |
| Argentina | ø | 0.1 | ø | 0.1 | ø | 0.1 | 0.1 | | Argentine |
| Brazil | 2.2 | 7.3 | 6.4 | 8.1 | 8.8 | 10.3 | ... | | Brésil |
| Chile | 1.2 | 1.0 | 0.9 | 0.9 | 1.0 | 1.3 | 1.3 | | Chili |
| Peru | ø | ø | ø | 0.1 | 0.2 | 0.2 | 0.1 | | Pérou |
| Surinam | ø | ø | ø | ø | 0.1 | 0.1 | 0.1 | | Surinam |
| China (Taiwan) | 0.8 | 1.0 | 1.8 | 1.4 | 1.5 | 1.8 | 1.5 | | Chine (Taïwan) |
| Japan | 30.9 | 35.4 | 35.0 | 39.6 | 41.9 | 37.7 | 40.7 | | Japon |
| Korea (Rep. of) d/ | 1.5 | 1.7 | 3.5 | 2.3 | 2.2 | 4.5 | 2.8 | | Corée (Rép. de) d/ |
| Malaysia (West Malaysia) | 0.7 | 1.5 | 1.3 | 1.4 | 1.3 | 1.5 | 2.0 | | Malaisie (Malaisie occidentale) |
| Ryukyu Islands | ... | ... | ... | ... | ø | ø | ø | | Iles Ryû-kyû |
| Thailand k/ | ... | ... | ... | 9.1 | 9.2 | 11.0 | 13.3 | | Thaïlande k/ |
| France | 6.6 | 8.0 | 9.1 | 4.8 | 5.0 | 5.2 | 7.3 | | France |
| Portugal | 0.3 | 0.5 | 0.2 | 0.2 | 0.2 | 0.2 | 0.2 | | Portugal |
| Spain | 0.6 | 0.7 | 0.7 | 0.9 | 1.0 | 0.8 | 0.6 | | Espagne |
| Yugoslavia | 0.2 | ø | ø | ø | ø | ø | ø | | Yougoslavie |
| Australia | 0.4 | 0.3 | 0.4 | 0.4 | 0.3 | 0.4 | 0.4 | | Australie |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Various marine crustaceans | [45.0] | [67.0] | [80.0] | 78.0 | 89.0 | 91.0 | [106.0] | | Crustacés marins divers<br>[Varios crustáceos de mar] |
| Algeria | ø | ... | ... | ... | ... | ... | ... | | Algérie |
| Cameroon f/ | ... | 0.1 | 0.2 | 0.2 | 0.3 | 0.4 | ... | | Cameroun f/ |
| Cape Verde Islands | ... | ... | ... | ø | ø | ... | ... | | Iles du Cap-Vert |
| Ethiopia | 0.1 | 0.1 | 0.3 | — | ... | ... | ... | | Ethiopie |
| French Somaliland | ... | ... | ... | ... | ... | ø | ... | | Somalie française |
| French Southern Territories f/ | ... | ... | 0.5 | 0.6 | 0.6 | 0.6 | 0.7 | | Terres australes françaises f/ |
| Gabon | ... | ... | ... | ... | ø | ø | ø | | Gabon |
| Ivory Coast | ... | ... | ... | ... | 0.5 | 0.5 | 0.5 | | Côte d'Ivoire |
| Kenya | ... | ... | ... | 0.2 | 0.1 | 0.1 | 0.1 | | Kenya |
| Liberia | 0.3 | ... | ... | ... | ... | ... | ... | | Libéria |
| Libya | ø | ø | ø | ... | ... | ... | ... | | Libye |
| Madagascar | ... | ... | ... | ... | ... | 0.3 | 1.3 | | Madagascar |

C3-1 (continued)
CRUSTACEANS :
Catches, by species and by countries

(suite) C3-1
CRUSTACES:
Quantités pêchées, par espèces et par pays

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| Various marine crustaceans (concluded) | | | | | | | | | Crustacés marins divers (fin) [Varios crustáceos de mar] (fin) |
| Mauritius | ø | ø | ø | ø | ø | ø | ø | | Maurice |
| Morocco | 0.1 | 0.1 | 0.1 | 0.1 | — | 0.5 | 0.1 | | Maroc |
| Mozambique | 0.5 | 0.5 | 0.4 | 0.5 | 0.4 | 0.5 | ... | | Mozambique |
| Nigeria | ... | ... | ø | ø | ø | ... | ... | | Nigéria |
| Réunion | 0.4 | 1.0 | 0.9 | 0.9 | 0.9 | ... | ... | | Réunion |
| Sierra Leone | ... | ø | ø | ø | — | 0.1 | 0.4 | | Sierra Leone |
| Tanzania (Tanganyika) | ... | 0.5 | 0.5 | 0.5 | ... | ... | ø | | Tanzanie (Tanganyika) |
| Tunisia | 0.2 | ... | ... | 0.7 | 0.4 | 0.7 | 0.4 | | Tunisie |
| Bermuda | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.2 | ... | | Bermudes |
| Costa Rica | 0.4 | 1.1 | 1.1 | 1.2 | 1.5 | 1.4 | ... | | Costa Rica |
| Honduras | ... | ... | ... | ... | ... | ... | ... | | Honduras |
| Martinique | 0.1 | 0.1 | 0.1 | 0.1 | ... | ... | ... | | Martinique |
| Mexico | ø | ... | ... | ø | ø | ø | ø | | Mexique |
| Nicaragua 1/ | ... | ... | 0.9 | 1.1 | 1.9 | 1.6 | ... | | Nicaragua 1/ |
| Puerto Rico | 0.3 | 0.3 | 0.3 | 0.5 | 0.5 | 0.6 | 0.6 | | Porto Rico |
| Trinidad and Tobago | ... | ... | ... | 0.3 | 0.8 | 1.0 | ... | | Trinité et Tobago |
| United States (Atlantic) | 0.2 | 0.5 | 0.1 | 0.1 | 0.2 | 0.1 | ø | | Etats-Unis (Atlantique) |
| United States (Pacific) | ø | ø | ø | ø | ø | ø | ... | | Etats-Unis (Pacifique) |
| Virgin Islands (UK) | ... | ø | ø | ø | ... | ... | ... | | Iles Vierges (R-U) |
| Virgin Islands (US) | ... | 0.2 | 0.2 | 0.2 | 0.6 | 0.8 | 1.0 | | Iles Vierges (E-U) |
| Brazil | 0.5 | 0.7 | 0.7 | ø | 0.1 | 0.1 | ... | | Brésil |
| Chile | 0.9 | 0.7 | 1.3 | 1.7 | 1.3 | 1.8 | 1.3 | | Chili |
| Colombia | 0.1 | 0.1 | ø | ø | ø | ø | ø | | Colombie |
| Ecuador | ... | 1.0 | 1.4 | 1.7 | 1.2 | 1.3 | 1.4 | | Equateur |
| French Guiana | 0.1 | 0.1 | 0.1 | 1.0 | ... | ... | ... | | Guyane française |
| Uruguay | ... | ø | ø | ø | ø | ø | ... | | Uruguay |
| Brunei | 0.2 | 0.3 | 0.1 | 0.2 | 0.3 | 0.5 | 0.4 | | Brunéi |
| Cambodia | ... | 0.2 | 0.3 | 0.3 | 0.4 | 0.5 | 0.5 | | Cambodge |
| Ceylon | 2.1 | 1.8 | 3.0 | 2.4 | 4.9 | 2.7 | 3.2 | | Ceylan |
| India h/ | ... | 2.0 | 1.0 | 2.1 | 4.6 | 2.4 | 3.7 | | Inde h/ |
| Macau 1/ | 1.8 | 4.5 | 4.2 | 4.0 | 4.1 | 4.8 | ... | | Macao 1/ |
| Malaysia (Sabah) | ... | ... | 0.4 | 1.0 | 1.2 | 2.3 | 4.1 | | Malaisie (Sabah) |
| Philippines | 13.7 | 16.9 | 20.0 | 20.3 | 21.5 | 22.9 | 26.3 | | Philippines |
| Portuguese Timor | ... | ... | ... | ... | ø | ø | ... | | Timor portugais |
| South Arabia | ... | ø | ø | ø | ø | ø | ... | | Arabie du Sud |
| Turkey | 0.1 | 0.1 | 0.1 | ø | ø | ø | ... | | Turquie |
| Viet-Nam (Rep. of) m/ | ... | ... | ... | 24.6 | 31.0 | 29.0 | 23.7 | | Viet-Nam (Rèp. du) m/ |
| Bulgaria f/ | 0.8 | 2.4 | 4.5 | 3.2 | 3.3 | 2.5 | 3.2 | | Bulgarie f/ |
| France | 1.2 | 0.7 | 1.3 | 0.9 | 1.0 | 0.9 | 1.3 | | France |
| Germany (Eastern) | — | — | — | — | — | ø | ... | | Allemagne (orientale) |
| Germany (Fed. Rep. of) | ø | ø | 0.6 | 0.2 | 0.4 | 1.4 | 1.5 | | Allemagne (Rép. féd. d') |
| Greece | 0.8 | 1.7 | 1.7 | 1.9 | 2.1 | 2.8 | ... | | Grèce |
| Ireland | 0.1 | — | — | — | — | — | — | | Irlande |
| Italy | 1.8 | 2.2 | 1.9 | 2.1 | 2.4 | 2.7 | 2.3 | | Italie |
| Malta | ... | ø | ø | ø | ø | ø | ... | | Malte |
| Portugal | ø | ø | 0.1 | ø | 0.1 | ø | ø | | Portugal |
| Spain | 0.4 | 0.4 | 1.5 | 1.0 | 0.8 | 0.7 | 0.6 | | Espagne |
| UK (England and Wales) | — | — | — | — | — | — | 0.1 | | R-U (Angleterre et Galles) |
| Guam | ... | ø | ... | ... | ... | ... | ... | | Guam |
| New Caledonia | ... | ... | 0.1 | 0.1 | 0.1 | 0.1 | ... | | Nouvelle-Calédonie |
| USSR n/ | 0.8 | 0.7 | 0.9 | 1.5 | 1.3 | 3.9 | 12.0 | | URSS n/ |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Freshwater crustaceans *Astacus* spp., *Cambarus* spp., *Artemia* spp. | 13.0 | [13.0] | [14.0] | [14.0] | [18.0] | [20.0] | [21.0] | | Crustacés d'eau douce [Crustáceos de agua dulce] |
| Mexico | ... | ... | ... | 0.4 | 0.4 | 0.5 | 0.5 | | Mexique |
| United States (Atlantic) | 0.3 | 0.5 | 0.4 | 0.4 | 0.6 | 0.8 | ... | | Etats-Unis (Atlantique) |
| United States (Pacific) | ø | ø | ø | ø | ø | ... | ... | | Etats-Unis (Pacifique) |
| United States (Great Lakes) | — | ø | ø | — | — | — | — | | Etats-Unis (Grands Lacs) |
| United States (Mississippi River and Tributaries) | 0.7 | 0.5 | 1.0 | 0.6 | 0.9 | 3.3 | ... | | Etats-Unis (Mississipi et affluents) |

**C3-1** *(concluded)*
**CRUSTACEANS:**
**Catches, by species and by countries**

*(fin)* **C3-1**
**CRUSTACES:**
**Quantités pêchées, par espèces et par pays**

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| Freshwater crustaceans (concluded) *Astacus* spp., *Cambarus* spp., *Artemia* spp. | | | | | | | | | Crustacés d'eau douce (fin) [Crustáceos de agua dulce] (fin) |
| Brazil | 2.1 | 2.1 | 2.1 | 3.9 | 4.1 | 3.5 | ... | | Brésil |
| Japan | 3.4 | 4.2 | 3.6 | 2.0 | 2.4 | 2.5 | 3.3 | | Japon |
| Pakistan i/ | ... | ... | ... | ... | ... | ... | 5.0 | | Pakistan i/ |
| Thailand | 3.3 | 3.3 | 3.7 | 3.4 | 3.8 | 4.0 | 3.5 | | Thaïlande |
| Finland | 0.1 | ... | ... | ... | ... | ... | ... | | Finlande |
| Germany (Eastern) | — | — | — | — | — | ø | ... | | Allemagne (orientale) |
| Poland | ø | 0.1 | 0.1 | ø | ø | ø | ø | | Pologne |
| Spain | 2.4 | 0.3 | 0.2 | 0.2 | 0.3 | 0.4 | 0.4 | | Espagne |
| USSR n/ | ... | ... | ... | ... | 1.3 | 1.0 | 0.9 | | URSS n/ |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |

a/ Up to 1965, "Crab, immature" included with "Starfishes", see Table C3-3.
b/ "European lobster" includes "Spiny lobsters, rock lobsters".
c/ 1965, includes crawfishes.
d/ Up to 1964, "King crab" included with "Other marine crabs".
e/ 1958, 1961, "Prawns and shrimps" includes "Spiny lobsters, rock lobsters".
f/ Might include some quantities of molluscs and other invertebrates.
g/ 1958, 1961, includes landings by foreign fishing craft.
h/ 1958, "Prawns and shrimps" includes "Various marine crustaceans.
i/ FAO estimates.
j/ 1958, 1961-65, "Prawns and shrimps" includes "Freshwater crustaceans".
k/ 1958, 1961-62, "Prawns and shrimps" includes "Other marine crabs".
l/ "Various marine crustaceans" includes "Various marine molluscs".
m/ 1964, 1965, "Various marine crustaceans" includes "Various marine molluscs".
n/ Up to 1963, "Various marine crustaceans" includes "Freshwater crustaceans".

a/ Jusqu'à 1965, "Tourteau immature" compris avec "Astérides", voir le tableau C3-3.
b/ "Homard europeen" comprend "Langoustes".
c/ 1965, y compris ecrevisses.
d/ Jusqu'à 1964, "Crabe" compris avec "Autres crabes de mer".
e/ 1958, 1961, "Crevettes" comprend "Langoustes".
f/ Peut comprendre certaines quantités de mollusques et autres invertebrés.
g/ 1958, 1961, y compris quantités débarquées par des bateaux de pêche étrangers.
h/ 1958, "Crevettes" comprend "Crustacés marins divers".
i/ Estimations de la FAO.
j/ 1958, 1961-65, "Crevettes" comprend "Crustacés d'eau douce".
k/ 1958, 1961-62, "Crevettes" comprend "Autres crabes de mer".
l/ "Crustacés marins divers" comprend "Mollusques marins divers".
m/ 1964, 1965, "Crustacés marins divers" comprend "Mollusques marins divers".
n/ Jusqu'à 1963, "Crustacés marins divers" comprend "Crustacés d'eau douce".

# C3-2
## MOLLUSCS:
## Catches, by species and by countries

# C3-2
## MOLLUSQUES:
## Quantités pêchées, par espèces et par pays

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| **GRAND TOTAL** | 2 070.0 | 2 500.0 | 2 660.0 | 2 960.0 | 2 670.0 | 2 880.0 | 2 910.0 | | **TOTAL GENERAL** |
| Abalones, winkles; gastropods, n/ Gastropoda | 42.0 | 30.0 | 34.0 | 37.0 | 39.0 | 38.0 | 41.0 | | Ormeaux, bigorneaux; gastéropodes n/ [Orejas de mar, bígaros, gastrópodos n/] |
| South Africa | 0.5 | 1.4 | 1.7 | 1.7 | 1.7 | 1.7 | 0.7 | | Afrique du Sud |
| Canada (Pacific) | ø | ø | ø | ø | 0.1 | ø | ø | | Canada (Pacifique) |
| Grenada | -- | -- | -- | -- | -- | 0.1 | ø | | Grenade |
| Mexico | 17.2 | 6.4 | 7.1 | 8.3 | 7.6 | 7.8 | 6.7 | | Mexique |
| United States (Atlantic) | 1.3 | 0.9 | 1.1 | 1.7 | 1.1 | 1.0 | ... | | Etats-Unis (Atlantique) |
| United States (Pacific) | 1.9 | 2.1 | 1.9 | 2.0 | 1.8 | 2.0 | 2.2 | | Etats-Unis (Pacifique) |
| Argentina | ø | ø | ø | ø | ø | ø | ø | | Argentine |
| Chile | 4.9 | 2.3 | 3.0 | 4.5 | 4.4 | 3.6 | 3.4 | | Chili |
| Peru | ø | 0.2 | ø | 0.2 | 0.2 | 0.2 | 0.1 | | Pérou |
| China (Taiwan) | ø | ø | ø | ø | ø | ø | ø | | Chine (Taïwan) |
| Japan (Marine fisheries) | 10.0 | 8.5 | 9.5 | 9.5 | 11.8 | 11.2 | 12.5 | | Japon (Pêche maritime) |
| Korea (Rep. of) (Aquiculture) a/ | ... | ø | 1.5 | ø | 0.6 | -- | -- | | Corée (Rép. de) (Culture) a/ |
| Korea (Rep. of) (Marine fisheries) | 1.1 | 1.5 | 1.5 | 1.9 | 2.4 | 3.1 | 5.4 | | Corée (Rép. de) (Pêche maritime) |
| Malaysia (West Malaysia) | -- | 1.1 | 0.9 | 1.3 | 1.2 | 1.0 | 0.5 | | Malaisie (Malaisie occidentale) |
| Belgium | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.2 | | Belgique |
| Ireland | 1.9 | 2.1 | 2.1 | 1.8 | 1.7 | 1.7 | 2.3 | | Irlande |
| Netherlands | 0.3 | 0.4 | 0.3 | 0.2 | 0.3 | 0.3 | 0.2 | | Pays-Bas |
| Spain | 0.1 | 0.1 | 0.3 | 0.3 | 0.4 | 0.4 | 0.3 | | Espagne |
| UK (England and Wales) | 2.1 | 1.9 | 2.0 | 2.0 | 2.1 | 2.2 | 2.4 | | R-U (Angleterre et Galles) |
| UK (Scotland) b/ | 0.9 | 0.9 | 0.8 | 0.9 | 1.0 | 1.0 | 1.2 | | R-U (Ecosse) b/ |
| UK (Northern Ireland) | ø | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | | R-U (Irlande du Nord) |
| Australia | -- | -- | -- | -- | 0.1 | 0.4 | 1.3 | | Australie |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Clams, cockles; bivalves, n/ Teleodesmacea | 318.0 | 340.0 | 362.0 | 443.0 | 444.0 | 456.0 | 500.0 | | Clams, coques; bivalves n/ [Almejas, berberechos; bivalvos n/] |
| Canada (Atlantic) | 2.3 | 1.7 | 1.7 | 1.3 | 1.6 | 1.8 | 2.2 | | Canada (Atlantique) |
| Canada (Pacific) | 1.1 | 1.1 | 1.8 | 1.4 | 0.7 | 1.0 | 1.1 | | Canada (Pacifique) |
| Cuba | ... | ø | ø | ø | ø | ø | ... | | Cuba |
| Mexico | 1.6 | 2.2 | 2.0 | 1.0 | 0.7 | 0.9 | 0.8 | | Mexique |
| United States (Atlantic) | 104.6 | 130.7 | 136.4 | 164.5 | 168.6 | 182.9 | 186.5 | | Etats-Unis (Atlantique) |
| United States (Pacific) | 1.6 | 1.4 | 1.4 | 1.1 | 0.8 | 1.0 | 0.8 | | Etats-Unis (Pacifique) |
| Brazil | 2.1 | 2.2 | 2.0 | 1.3 | 2.2 | 2.1 | ... | | Brésil |
| Chile | 3.8 | 3.7 | 4.4 | 5.2 | 9.1 | 9.3 | 9.7 | | Chili |
| China (Taiwan) | 1.7 | 1.6 | 1.4 | 1.5 | 1.5 | 1.4 | 1.4 | | Chine (Taïwan) |
| Japan (Marine fisheries) | 170.2 | 157.7 | 158.3 | 203.5 | 171.8 | 171.7 | 194.7 | | Japon (Pêche maritime) |
| Korea (Rep. of) (Aquiculture) a/ | 0.9 | 6.9 | 3.3 | 11.4 | 17.3 | 15.6 | 20.4 | | Corée (Rép. de) (Culture) a/ |
| Korea (Rep. of) (Marine fisheries) | 2.3 | 3.2 | 3.6 | 2.3 | 10.9 | 1.9 | 3.8 | | Corée (Rép. de) (Pêche maritime) |
| Malaysia (West Malaysia) | 8.5 | 6.0 | 8.0 | 19.6 | 19.3 | 19.4 | 24.5 | | Malaisie (Malaisie occidentale) |
| Netherlands | 0.6 | 0.1 | 7.1 | 2.4 | 6.4 | 8.4 | 11.4 | | Pays-Bas |
| Portugal | 1.9 | 1.1 | 1.4 | 1.2 | 2.1 | 1.7 | 1.5 | | Portugal |
| Spain | 9.6 | 12.0 | 19.9 | 18.3 | 25.6 | 30.0 | 29.8 | | Espagne |
| UK (England and Wales) | 5.5 | 8.3 | 9.5 | 6.4 | 5.4 | 7.1 | 9.5 | | R-U (Angleterre et Galles) |
| UK (Scotland) | -- | -- | ø | 0.1 | 0.2 | ø | -- | | R-U (Ecosse) |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Cuttlefishes *Sepia* spp., *Sepiella* spp. | 42.0 | 44.0 | 50.0 | 43.0 | 58.0 | 61.0 | 55.0 | | Seiches [Jibias] |
| Angola | 0.1 | 0.1 | ø | ø | ø | ø | ... | | Angola |
| Morocco | 0.5 | 0.3 | 0.4 | 0.5 | 0.7 | 1.0 | 1.2 | | Maroc |
| Argentina | -- | -- | -- | -- | -- | -- | 0.1 | | Argentine |
| China (Taiwan) | 4.1 | 3.9 | 4.9 | 5.9 | 4.2 | 5.4 | 7.6 | | Chine (Taïwan) |
| Hong Kong | 1.0 | 0.3 | 0.5 | 0.7 | 0.8 | 0.4 | 0.5 | | Hong-kong |
| Japan (Marine fisheries) | 19.1 | 19.8 | 23.7 | 14.9 | 23.2 | 20.4 | 15.4 | | Japon (Pêche maritime) |
| Malaysia (West Malaysia) | ø | 0.3 | 0.6 | 0.6 | 1.7 | 1.2 | 1.3 | | Malaïsie (Malaisie occidentale) |

## C3-2 (continued)
MOLLUSCS:
Catches, by species and by countries

## (suite) C3-2
MOLLUSQUES:
Quantités pêchées, par espèces et par pays

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| Cuttlefishes (concluded)<br>*Sepia* spp., *Sepiella* spp. | | | | | | | | | Seiches (fin)<br>[Jibias] (fin) |
| Denmark | ... | ø | ø | ø | ø | ø | ø | | Danemark |
| France c/ | ... | ... | ... | ... | ... | ... | ... | | France c/ |
| Italy | 9.6 | 9.0 | 10.0 | 7.8 | 11.5 | 12.6 | 11.2 | | Italie |
| Portugal | 1.6 | 3.8 | 3.2 | 3.0 | 2.2 | 2.6 | 2.1 | | Portugal |
| Spain | 5.5 | 5.9 | 6.5 | 10.1 | 14.1 | 17.2 | 15.7 | | Espagne |
| Yugoslavia | 0.1 | 0.1 | 0.1 | ø | 0.1 | 0.1 | 0.1 | | Yougoslavie |
| Australia | -- | ø | ø | ø | ø | ø | ø | | Australie |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Mussels, arkshells<br>Mytilidae, Arcidae | 166.0 | 227.0 | 267.0 | 271.0 | 299.0 | 304.0 | 283.0 | | Moules<br>[Mejillones, pepitonas] |
| Canada (Atlantic) | ... | ... | ... | ... | ... | ... | ... | | Canada (Atlantique) |
| Mexico | ... | ... | ... | 0.4 | 0.4 | 0.6 | 0.6 | | Mexique |
| United States (Atlantic) | 1.3 | 2.0 | 1.9 | 2.5 | 0.9 | 1.3 | ... | | Etats-Unis (Atlantique) |
| Argentina | 2.1 | 5.0 | 5.0 | 5.2 | 6.5 | 6.9 | 6.2 | | Argentine |
| Chile | 21.1 | 15.8 | 19.3 | 21.1 | 24.0 | 20.4 | 22.7 | | Chili |
| Peru | 1.9 | 3.2 | 3.8 | 3.0 | 3.6 | 3.9 | 4.4 | | Pérou |
| Uruguay | ... | 0.7 | 0.5 | 0.5 | 0.5 | 0.7 | ... | | Uruguay |
| Venezuela | 2.0 | 2.2 | 2.3 | 0.9 | 2.5 | 4.1 | 4.6 | | Venezuela |
| China (Taiwan) | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | ø | ø | | Chine (Taïwan) |
| Korea (Rep. of) (Aquiculture) | 0.2 | 0.3 | 0.2 | 0.4 | 1.0 | 0.3 | 2.0 | | Corée (Rép. de) (Culture) |
| Korea (Rep. of) (Marine fisheries) | 3.1 | 2.1 | 2.9 | 3.3 | 3.3 | 2.6 | 2.7 | | Corée (Rép. de) (Pêche maritime) |
| Belgium | 0.2 | ø | ø | ø | 0.1 | 0.1 | 0.1 | | Belgique |
| Denmark | 12.8 | 11.3 | 18.4 | 13.6 | 16.4 | 18.3 | 19.2 | | Danemark |
| France | 4.3 | 26.0 | 26.4 | 33.6 | 30.6 | 37.5 | 30.3 | | France |
| Germany (Fed. Rep. of) | 9.9 | 10.0 | 5.8 | 4.8 | 5.3 | 7.6 | 11.5 | | Allemagne (Rép. féd. d') |
| Ireland | 2.4 | 0.8 | 0.3 | 0.9 | 0.9 | 0.9 | 0.8 | | Irlande |
| Italy | 17.1 | 17.5 | 19.6 | 20.9 | 18.1 | 16.5 | 12.1 | | Italie |
| Netherlands | 75.6 | 85.4 | 96.5 | 89.7 | 115.8 | 110.5 | 92.4 | | Pays-Bas |
| Norway | ø | 0.1 | 0.1 | -- | -- | -- | -- | | Norvège |
| Portugal | ø | ø | ø | ø | 0.1 | 0.2 | 0.1 | | Portugal |
| Spain d/ | 4.9 | 36.7 | 56.0 | 63.4 | 63.5 | 66.3 | 64.3 | | Espagne d/ |
| Sweden | 0.5 | 0.5 | 0.8 | 0.4 | ... | ... | ... | | Suède |
| UK (England and Wales) | 2.9 | 3.2 | 3.1 | 2.8 | 2.6 | 2.4 | 3.2 | | R-U (Angleterre et Galles) |
| UK (Scotland) | 0.6 | 0.6 | 0.6 | 0.9 | 0.8 | 0.5 | 0.5 | | R-U (Ecosse) |
| Australia | -- | 0.2 | 0.3 | 0.3 | 0.2 | 0.2 | 0.2 | | Australie |
| New Zealand | 2.6 | 2.8 | 2.4 | 1.7 | 1.7 | 2.2 | ... | | Nouvelle-Zélande |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Octopuses<br>*Octopus* spp., *Polypus* spp., *Eledone* spp. | 70.0 | 80.0 | 93.0 | 88.0 | 102.0 | 147.0 | 146.0 | | Poulpes<br>[Pulpos] |
| Mauritius | 0.3 | 0.2 | 0.2 | 0.2 | 0.2 | 0.2 | 0.2 | | Maurice |
| Canada (Pacific) | ... | ... | ... | ... | ø | ø | ø | | Canada (Pacifique) |
| Cuba | ... | ø | ø | ø | ø | ø | ... | | Cuba |
| Mexico | ... | 0.5 | 0.5 | 0.7 | 0.3 | 0.8 | 1.1 | | Mexique |
| United States (Atlantic) | -- | -- | -- | ø | ø | ø | ... | | Etats-Unis (Atlantique) |
| United States (Pacific) | ø | ø | ø | 0.1 | ø | ø | ... | | Etats-Unis (Pacifique) |
| Argentina | 0.2 | 0.2 | 0.2 | 0.1 | 0.1 | 0.1 | 1.1 | | Argentine |
| Brazil | ø | ø | ø | 0.1 | 0.1 | 0.1 | ... | | Brésil |
| Peru | -- | -- | -- | -- | -- | -- | ø | | Pérou |
| Uruguay e/ | ... | ø | ø | ø | ø | 0.5 | ... | | Uruguay e/ |
| China (Taiwan) | 0.1 | 0.1 | 0.2 | 0.4 | 0.1 | 0.3 | 0.5 | | Chine (Taïwan) |
| Japan (Marine fisheries) | 49.0 | 56.8 | 65.6 | 56.9 | 67.0 | 78.1 | 66.2 | | Japon (Pêche maritime) |
| Korea (Rep. of) (Marine fisheries) | 2.2 | 1.4 | 2.4 | 2.6 | 1.2 | 1.0 | 2.7 | | Corée (Rép. de) (Pêche maritime) |
| Ryukyu Islands f/ | 0.5 | 0.2 | 0.2 | 0.2 | 0.2 | 0.2 | 0.1 | | Iles Ryû-Kyû f/ |
| Italy | 9.7 | 7.4 | 7.2 | 7.1 | 8.9 | 9.3 | 11.6 | | Italie |
| Portugal | 0.7 | 1.2 | 0.8 | 0.5 | 0.7 | 1.2 | 1.3 | | Portugal |
| Spain | 6.5 | 11.6 | 15.4 | 18.9 | 23.4 | 55.3 | 60.5 | | Espagne |
| Yugoslavia | 0.1 | 0.1 | 0.1 | ø | 0.1 | 0.1 | 0.1 | | Yougoslavie |
| Australia | -- | ø | ø | ø | ø | ø | ø | | Australie |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |

C3-2 (continued)
MOLLUSCS:
Catches, by species and by countries

(suite) C3-2
MOLLUSQUES:
Quantités pêchées, par espèces et par pays

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| Oysters<br>Ostreidae | 639.0 | 751.0 | 707.0 | 815.0 | 829.0 | 741.0 | 736.0 | | Huîtres<br>[Ostras] |
| Senegal | 0.1 | 0.1 | 0.2 | 0.6 | 0.5 | 0.6 | 0.8 | | Sénégal |
| Canada (Atlantic) | 1.3 | 1.8 | 1.5 | 1.9 | 1.7 | 1.6 | 1.6 | | Canada (Atlantique) |
| Canada (Pacific) | 2.7 | 2.9 | 3.5 | 5.8 | 5.2 | 5.1 | 4.6 | | Canada (Pacifique) |
| Cuba | 0.5 | 1.6 | 2.5 | 1.7 | 2.4 | 2.8 | 2.8 | | Cuba |
| Mexico | 13.1 | 19.2 | 18.3 | 19.8 | 24.0 | 29.6 | 25.1 | | Mexique |
| Trinidad and Tobago | -- | -- | -- | 0.1 | ... | ... | ... | | Trinité et Tobago |
| United States (Atlantic) | 384.2 | 361.8 | 321.7 | 355.1 | 374.1 | 313.6 | 294.8 | | Etats-Unis (Atlantique) |
| United States (Pacific) | 42.5 | 40.8 | 43.2 | 39.9 | 40.4 | 37.3 | 29.6 | | Etats-Unis (Pacifique) |
| Brazil | ... | 0.1 | 0.4 | 0.2 | 0.3 | 0.2 | ... | | Brésil |
| Chile | 0.2 | ø | ø | ø | ø | 0.1 | ø | | Chili |
| Peru | 2.7 | 0.3 | 0.2 | 0.1 | 0.2 | 0.2 | 0.7 | | Pérou |
| Venezuela | ... | ø | 0.1 | ø | 0.6 | 0.2 | 0.9 | | Venezuela |
| China (Taiwan) | 5.2 | 8.1 | 7.6 | 7.9 | 8.5 | 8.9 | 10.3 | | Chine (Taïwan) |
| Japan (Aquiculture) | 151.2 | 172.9 | 203.6 | 240.1 | 240.6 | 210.6 | 231.1 | | Japon (Culture) |
| Korea (Rep. of) (Aquiculture) a/ | 5.0 | 27.2 | 7.0 | 53.3 | 32.4 | 44.7 | 48.0 | | Corée (Rép. de) (Culture) a/ |
| Korea (Rep. of) (Marine fisheries) | 2.0 | 7.7 | 4.2 | 3.5 | 10.2 | 1.2 | 3.7 | | Corée (Rép. de) (Pêche maritime) |
| France | 13.2 | 87.1 | 76.5 | 70.3 | 62.2 | 65.8 | 62.3 | | France |
| Germany (Fed. Rep. of) | ø | ø | ø | ø | ø | ø | -- | | Allemagne (Rép. féd. d') |
| Ireland | ø | 0.1 | 0.2 | 0.2 | 0.1 | 0.2 | 0.1 | | Irlande |
| Netherlands | 1.9 | 2.6 | 2.2 | 0.5 | 0.6 | 0.7 | 0.7 | | Pays-Bas |
| Norway | ø | ø | ø | -- | -- | -- | -- | | Norvège |
| Portugal | 0.9 | ø | 2.3 | 0.9 | 10.2 | 0.2 | 0.3 | | Portugal |
| Spain | 0.6 | 0.8 | 0.5 | 0.5 | 1.1 | 0.9 | 0.7 | | Espagne |
| Sweden | ø | 0.1 | ø | ø | ... | ... | ... | | Suède |
| UK (England and Wales) | 0.3 | 0.3 | 0.3 | 0.2 | 0.2 | 0.3 | 0.3 | | R-U (Angleterre et Galles) |
| UK (Scotland) | -- | -- | ø | ø | ø | ø | -- | | R-U (Ecosse) |
| Australia | 4.8 | 6.5 | 5.7 | 5.9 | 5.8 | 6.6 | 6.8 | | Australie |
| New Zealand | 6.9 | 8.8 | 5.6 | 6.1 | 7.7 | 9.9 | ... | | Nouvelle-Zélande |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Scallops<br>Pectinidae | 117.0 | 168.0 | 173.0 | 160.0 | 155.0 | 188.0 | 175.0 | | Pétoncles<br>[Vieiras] |
| Canada (Atlantic) | 12.0 | 38.4 | 48.8 | 58.9 | 60.6 | 71.6 | 66.3 | | Canada (Atlantique) |
| United States (Atlantic) | 79.5 | 109.6 | 103.9 | 80.5 | 70.4 | 89.8 | 79.3 | | Etats-Unis (Atlantique) |
| Argentina | -- | -- | 0.1 | 0.6 | 0.8 | 0.4 | 0.2 | | Argentine |
| China (Taiwan) | 0.1 | ø | 0.1 | ø | ø | ø | ø | | Chine (Taïwan) |
| Japan (Marine fisheries) | 19.6 | 10.7 | 10.1 | 9.0 | 6.9 | 5.7 | 7.4 | | Japon (Pêche maritime) |
| France | 3.6 | 6.2 | 6.9 | 7.1 | 8.2 | 7.5 | 6.9 | | France |
| Ireland | 0.1 | 0.1 | 0.2 | 0.1 | 0.1 | 0.1 | 0.1 | | Irlande |
| Spain | 0.1 | 0.2 | 0.2 | 0.2 | 0.2 | 0.6 | 0.7 | | Espagne |
| UK (England and Wales) | ø | ø | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | | R-U (Angleterre et Galles) |
| UK (Scotland) | 0.1 | 0.2 | 0.3 | 0.6 | 0.5 | 0.4 | 0.6 | | R-U (Ecosse) |
| UK (Northern Ireland) | ... | ø | 0.1 | 0.2 | 0.4 | 0.2 | 0.1 | | R-U (Irlande du Nord) |
| Australia | 1.9 | 3.1 | 2.3 | 2.9 | 7.0 | 11.2 | 13.4 | | Australie |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Squids<br>Loliginidae, Ommastrephidae | 462.0 | 568.0 | 698.0 | 820.0 | 453.0 | 623.0 | 607.0 | | Encornets<br>[Calamares] |
| South Africa | 0.1 | 0.2 | 0.1 | 0.2 | 0.2 | 0.1 | 0.2 | | Afrique du Sud |
| Canada (Atlantic) | 0.8 | 9.0 | 0.8 | 2.4 | 10.8 | 7.9 | 4.9 | | Canada (Atlantique) |
| Cuba | ... | ø | ø | 0.1 | 0.2 | ø | ... | | Cuba |
| Mexico | -- | 0.1 | 0.1 | 0.1 | ø | 0.2 | 0.3 | | Mexique |
| St. Pierre and Miquelon | -- | -- | -- | -- | -- | ø | ... | | St-Pierre-et-Miquelon |
| United States (Atlantic) | 2.0 | 1.5 | 2.2 | 2.2 | 1.0 | 1.2 | 1.2 | | Etats-Unis (Atlantique) |
| United States (Pacific) | 3.4 | 4.7 | 4.3 | 5.2 | 7.5 | 8.4 | 8.3 | | Etats-Unis (Pacifique) |

**C3-2** *(continued)*
MOLLUSCS:
Catches, by species and by countries

*(suite)* **C3-2**
MOLLUSQUES:
Quantités pêchées, par espèces et par pays

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| Squids (concluded)<br>Loliginidae, Ommastrephidae | | | | | | | | | Encornets (fin)<br>[Calamares] (fin) |
| Argentina | 0.4 | 0.4 | 0.7 | 0.4 | 0.6 | 0.7 | 1.2 | | Argentine |
| Brazil | ø | 0.1 | ø | 0.1 | 0.1 | 0.1 | ... | | Brésil |
| Chile | ... | 1.7 | 1.4 | 2.7 | 3.0 | 0.1 | 0.5 | | Chili |
| Peru | ø | ø | ø | 0.1 | ø | 0.3 | 0.7 | | Pérou |
| Uruguay e/ | ... | ... | ... | ... | ... | ... | ... | | Uruguay e/ |
| Venezuela | ... | 0.5 | 0.4 | 0.5 | 0.5 | 0.3 | 0.5 | | Venezuela |
| China (Taiwan) | 1.2 | 4.1 | 8.6 | 9.8 | 9.3 | 8.8 | 11.1 | | Chine (Taïwan) |
| Hong Kong | 0.4 | 0.7 | 1.3 | 1.2 | 0.7 | 1.0 | 1.9 | | Hong-kong |
| Japan (Marine fisheries) | 393.1 | 437.1 | 588.8 | 652.1 | 306.2 | 479.0 | 469.6 | | Japon (Pêche maritime) |
| Korea (Rep. of) (Marine fisheries) | 33.5 | 83.0 | 56.9 | 116.9 | 86.6 | 70.6 | 75.5 | | Corée (Rép. de) (Pêche maritime) |
| Ryukyu Islands f/ | ... | 0.2 | 0.2 | 0.4 | 0.5 | 0.3 | 0.3 | | Iles Ryû-Kyû f/ |
| Belgium | 0.1 | 0.2 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | | Belgique |
| France c/ | 2.4 | 4.7 | 3.8 | 3.3 | 1.8 | 3.9 | 3.7 | | France c/ |
| Iceland | -- | -- | -- | -- | -- | 0.2 | ø | | Islande |
| Italy | 4.0 | 4.8 | 4.2 | 4.4 | 5.0 | 6.6 | 7.2 | | Italie |
| Netherlands | -- | ø | ø | ø | -- | -- | -- | | Pays-Bas |
| Norway | 9.6 | -- | 6.0 | 0.5 | 1.5 | 10.8 | 2.2 | | Norvège |
| Portugal | 0.8 | 1.2 | 1.6 | 1.9 | 1.3 | 2.5 | 1.2 | | Portugal |
| Spain | 9.2 | 12.9 | 15.2 | 14.5 | 15.5 | 19.1 | 15.7 | | Espagne |
| UK (England and Wales) | ... | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | | R-U (Angleterre et Galles) |
| UK (Scotland) | 0.9 | 0.8 | 0.9 | 0.2 | 0.1 | 0.1 | ø | | R-U (Ecosse) |
| UK (Northern Ireland) | ... | ø | 0.1 | ø | ø | ø | ø | | R-U (Irlande du Nord) |
| Yugoslavia | 0.2 | 0.1 | 0.1 | 0.1 | 0.2 | 0.2 | 0.2 | | Yougoslavie |
| Australia | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | | Australie |
| USSR | -- | -- | -- | -- | ø | 0.4 | 0.4 | | URSS |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Various marine molluscs | 180.0 | 248.0 | 238.0 | 235.0 | 242.0 | 247.0 | 304.0 | | Mollusques marins divers<br>[Varios moluscos de mar] |
| Comoro Islands | ... | ... | ... | ... | ø | ø | ... | | Comores |
| Kenya | ... | ... | ... | ... | 0.1 | 0.1 | 0.1 | | Kenya |
| Morocco | 0.1 | ø | ... | ... | 0.1 | ... | ... | | Maroc |
| Mozambique | 0.1 | 0.1 | 0.2 | 0.6 | 0.5 | 0.5 | ... | | Mozambique |
| Sierra Leone | ... | ø | ø | 0.2 | 0.1 | 0.1 | 0.1 | | Sierra Leone |
| Tunisia | ... | ... | ... | 1.1 | 1.2 | 1.7 | 0.9 | | Tunisie |
| Canada (Atlantic) | 0.1 | 0.2 | 0.1 | 0.3 | 0.5 | 0.4 | 0.5 | | Canada (Atlantique) |
| Cuba | 0.4 | -- | -- | -- | -- | ø | 0.1 | | Cuba |
| Guatemala | ... | ... | ... | 0.1 | 0.1 | 0.2 | 0.2 | | Guatemala |
| Mexico | 1.8 | ... | ... | ø | ø | ø | 0.1 | | Mexique |
| Nicaragua g/ | ... | ... | ... | ... | ... | ... | ... | | Nicaragua g/ |
| Panama | ø | ø | ... | 0.2 | 0.1 | 0.1 | ø | | Panama |
| Puerto Rico | ø | ø | ø | ø | ø | ø | ø | | Porto Rico |
| Trinidad and Tobago | ... | ... | ... | 0.1 | 0.1 | 0.1 | ... | | Trinité et Tobago |
| United States (Pacific) | ø | -- | ø | -- | -- | -- | -- | | Etats-Unis (Pacifique) |
| Virgin Islands (US) | ø | 0.2 | 0.1 | 0.1 | 0.1 | 0.2 | 0.2 | | Iles Vierges (E-U) |
| Argentina | ø | -- | -- | -- | -- | -- | -- | | Argentine |
| Brazil | 2.2 | ø | ø | ø | ø | ø | ... | | Brésil |
| Chile | 4.3 | 1.6 | 5.8 | 2.6 | 2.8 | 3.2 | 5.7 | | Chili |
| Colombia | 0.1 | 0.2 | 0.1 | 0.5 | 0.6 | 0.6 | 0.6 | | Colombie |
| Ecuador | ø | 1.2 | 2.8 | 3.2 | 3.2 | 3.3 | 3.5 | | Equateur |
| Peru | ... | ... | ... | ... | ... | ... | 0.1 | | Pérou |
| Uruguay | ... | ø | ø | ø | ø | ø | ... | | Uruguay |
| Venezuela | ... | 0.1 | 0.1 | 0.1 | 0.2 | 0.1 | ... | | Venezuela |
| Cambodia | ... | 0.1 | 0.3 | 0.1 | 0.2 | 0.3 | 0.3 | | Cambodge |
| Ceylon | 0.3 | 0.3 | 0.5 | 0.5 | 1.4 | 0.8 | 0.5 | | Ceylan |
| China (Taiwan) | 1.3 | 1.7 | 1.6 | 1.7 | 2.0 | 2.0 | 1.9 | | Chine (Taïwan) |
| Cyprus | ... | ... | ... | 0.1 | 0.1 | 0.1 | 0.1 | | Chypre |
| India | 0.8 | 0.1 | 0.1 | 0.3 | 0.5 | 0.3 | 1.0 | | Inde |
| Japan (Aquiculture) | ø | 0.1 | 0.1 | 0.4 | 0.8 | 0.6 | ø | | Japon (Culture) |
| Japan (Marine fisheries) | 80.8 | 120.7 | 98.4 | 109.7 | 96.8 | 104.6 | 110.8 | | Japon (Pêche maritime) |
| Korea (Rep. of) (Aquiculture) | -- | -- | ø | ... | 3.0 | 0.3 | 0.9 | | Corée (Rép. de) (Culture) |
| Korea (Rep. of) (Marine fisheries) | 12.9 | 6.6 | 11.6 | 7.8 | 20.0 | 16.5 | 19.8 | | Corée (Rép. de ) (Pêche maritime) |
| Macau g/ | ... | ... | ... | ... | ... | ... | ... | | Macao g/ |
| Malaysia (Sabah) | ... | ... | ... | 0.4 | 0.4 | 0.4 | 0.4 | | Malaisie (Sabah) |
| Philippines | 3.7 | 2.9 | 6.0 | 6.8 | 7.6 | 10.0 | 11.4 | | Philippines |
| Ryukyu Islands | ... | 0.1 | ø | 0.1 | ø | ø | ø | | Iles Ryû-Kyû |
| Thailand | 50.6 | 86.9 | 82.2 | 72.3 | 70.1 | 62.6 | 102.1 | | Thaïlande |
| Turkey | ø | ø | 0.1 | 0.2 | 0.2 | 0.3 | ... | | Turquie |
| Viet-Nam (Rep. of) h/ | ... | ... | ... | 4.8 | ... | ... | 4.7 | | Viet-Nam (Rép. du) h/ |

**C3-2** *(concluded)*
MOLLUSCS:
Catches, by species and by countries

*(fin)* **C3-2**
MOLLUSQUES:
**Quantités pêchées, par espèces et par pays**

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| Various marine molluscs (concluded) | | | | | | | | | Mollusques marins divers (fin) [Varios moluscos de mar] (fin) |
| Belgium | 0.3 | 0.1 | 0.1 | ø | ø | ø | ø | | Belgique |
| France | 8.0 | 9.5 | 11.4 | 9.2 | 11.4 | 11.3 | 11.2 | | France |
| Germany (Fed. Rep. of) | -- | -- | -- | -- | ø | ø | ø | | Allemagne (Rép. féd. d') |
| Greece | 2.5 | 3.6 | 3.5 | 3.6 | 3.9 | 4.9 | ... | | Grèce |
| Ireland | ø | ø | 0.1 | 0.2 | 0.1 | 0.1 | 0.2 | | Irlande |
| Italy | 4.5 | 6.7 | 6.4 | 6.0 | 9.1 | 15.4 | 17.8 | | Italie |
| Malta | ø | ø | ø | ø | ø | ø | ... | | Malte |
| Netherlands | -- | -- | -- | ø | ø | ø | -- | | Pays-Bas |
| Portugal | 0.1 | 0.1 | 0.1 | ø | ø | 0.1 | 0.1 | | Portugal |
| Spain | 1.0 | 0.6 | 0.3 | 0.4 | 0.3 | 0.5 | 1.7 | | Espagne |
| UK (Scotland) b/ | ... | ... | ... | ... | ... | ... | ø | | R-U (Ecosse) b/ |
| Yugoslavia | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.3 | | Yougoslavie |
| Cook Islands | ... | ... | ... | ... | ... | ... | ... | | Iles Cook |
| New Caledonia | 0.2 | 0.1 | 0.2 | 0.5 | 0.2 | 0.2 | ... | | Nouvelle-Calédonie |
| New Zealand | -- | 0.2 | 0.2 | 0.2 | 0.3 | 0.7 | ... | | Nouvelle-Zélande |
| USSR i/ | ... | ... | ... | ... | ... | ... | ... | | URSS i/ |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Freshwater molluscs | 35.0 | 40.0 | 40.0 | 46.0 | 44.0 | 70.0 | 63.0 | | Mollusques d'eau douce [Moluscos de agua dulce] |
| *Corbicula* spp., Unionidae | | | | | | | | | |
| Ghana | ... | 4.0 | 4.0 | 4.0 | 4.0 | 4.0 | 4.0 | | Ghana |
| Mexico | ... | ... | ... | 1.0 | 1.0 | 1.0 | 1.4 | | Mexique |
| United States (Mississippi River and Tributaries) | 5.7 | 8.2 | 5.5 | 7.9 | 3.9 | 8.4 | 7.0 | | Etats-Unis (Mississipi et affluents) |
| Japan (Inland fisheries) | 26.2 | 27.9 | 30.0 | 33.2 | 35.0 | 56.2 | 50.3 | | Japon (Pêche dans les eaux intérieures) |
| Korea (Rep. of) (Aquiculture) | ø | ø | ø | ø | -- | -- | -- | | Corée (Rép. de) (Culture) |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |

a/ 1958 and 1962, the weight of molluscs excludes its shell-weight.
b/ Up to 1965 "Abalones, winkles, gastropods, nei" includes "Various marine molluscs".
c/ "Cuttlefishes" included with "Squids".
d/ Starting 1961, includes aquiculture mussels.
e/ "Octopuses" includes "Squids".
f/ 1958, "Octopuses" includes "Squids".
g/ "Various marine molluscs" included under "Various marine crustaceans", see Table C3-1.
h/ 1964 and 1965 included under "Various marine crustaceans", see Table C3-1.
i/ Included with "Aquatic plants", see Table C7-1.

a/ 1958 et 1962, le poids des mollusques ne comprend pas le poids des coquilles.
b/ Jusqu'à 1965 "Ormeaux, bigorneaux, gastéropodes nca" comprend "Mollusques marins divers".
c/ "Seiches" compris avec "Encornets".
d/ A partir de 1961, y compris la myticulture.
e/ "Poulpes" comprend "Encornets".
f/ 1958, "Poulpes" comprend "Encornets".
g/ "Mollusques marins divers" compris avec "Crustacés marins divers", voir le tableau C3-1.
h/ 1964 et 1965, compris avec "Crustacés marins divers", voir le tableau C3-1.
i/ Compris avec "Plantes aquatiques", voir le tableau C7-1.

# C3-3
## SEA-CUCUMBERS, SEA-URCHINS, ASCIDIANS, ETC.: Catches, by species and by countries

# C3-3
## BECHES-DE-MER, OURSINS, ASCIDIENS, ETC.: Quantités pêchées, par espèces et par pays

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| **GRAND TOTAL** | 34.0 | 34.0 | 37.0 | 37.0 | 45.0 | 44.0 | 44.0 | | **TOTAL GENERAL** |
| Marine bristle-worms<br>Polychaeta | Ø | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | | Vers annelés marins<br>[Gusanos marinos (poliquetos)] |
| United States | 0.2 | 0.6 | 0.6 | 0.8 | 0.8 | 0.8 | 0.7 | | Etats-Unis |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Sea-cucumbers<br>Holothurioidea | 8.0 | 8.0 | 7.0 | 8.0 | 10.0 | 10.0 | 11.0 | | Bêches-de-mer<br>[Cohombros de mar] |
| Kenya | ... | ... | ... | Ø | Ø | Ø | Ø | | Kenya |
| Mozambique a/ | -- | -- | -- | ... | ... | ... | ... | | Mozambique a/ |
| Tanzania (Tanganyika) | -- | -- | -- | 0.1 | ... | ... | Ø | | Tanzanie (Tanganyika) |
| Japan | 8.1 | 7.7 | 7.1 | 6.9 | 8.5 | 8.5 | 9.8 | | Japon |
| Korea (Rep. of) | 0.1 | 0.4 | 0.3 | 0.4 | 1.0 | 0.8 | 1.4 | | Corée (Rép. de) |
| Malaysia (Sabah) | ... | ... | ... | 0.1 | 0.1 | 0.2 | 0.2 | | Malaisie (Sabah) |
| Philippines | ... | Ø | Ø | Ø | Ø | Ø | Ø | | Philippines |
| New Guinea | Ø | ... | ... | ... | ... | ... | ... | | Nouvelle-Guinée |
| Papua | Ø | ... | ... | ... | ... | ... | ... | | Papua |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Sea-urchins<br>Echinoidea | 16.0 | 18.0 | 19.0 | 22.0 | 24.0 | 24.0 | 26.0 | | Oursins<br>[Erizos de mar] |
| United States | Ø | Ø | Ø | Ø | 0.1 | 0.1 | 0.1 | | Etats-Unis |
| Chile | 4.0 | 2.2 | 2.7 | 2.8 | 3.3 | 2.5 | 2.6 | | Chili |
| Japan | 12.3 | 15.8 | 16.5 | 19.3 | 20.7 | 20.7 | 23.2 | | Japon |
| Korea (Rep. of) | -- | 0.1 | 0.1 | 0.3 | 0.3 | 0.2 | 0.4 | | Corée (Rép. de) |
| France b/ | ... | ... | ... | ... | ... | ... | ... | | France b/ |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Starfishes, brittle-stars<br>Asteroidea, Ophiuroidea | 8.0 | 5.0 | 8.0 | 3.0 | 7.0 | 6.0 | 2.0 | | Astérides et ophiures<br>[Estrellas de mar] |
| Denmark | 3.0 | 2.1 | 2.3 | 1.8 | 3.4 | 1.9 | 0.6 | | Danemark |
| Germany (Fed. Rep. of) | 3.2 | 2.2 | 3.6 | 0.8 | 2.2 | 1.6 | 1.1 | | Allemagne (Rép. féd. d') |
| Netherlands c/ | 2.2 | 0.6 | 1.9 | 0.2 | 1.0 | 2.0 | — | | Pays-Bas c/ |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Sea-squirts and other invertebrates | 2.0 | 2.0 | 2.0 | 3.0 | 3.0 | 3.0 | 4.0 | | Ascidiens et autres invertebrés<br>[Ascidias y otros invertebrados] |
| Chile | 1.7 | 1.2 | 1.0 | 1.9 | 1.7 | 2.0 | 3.2 | | Chili |
| South Arabia | ... | Ø | ... | 0.3 | 0.3 | 0.1 | ... | | Arabie du Sud |
| France b/ | 0.7 | 0.9 | 0.7 | 0.6 | 0.8 | 0.5 | 0.5 | | France b/ |
| Germany (Fed. Rep. of) | ... | ... | ... | ... | 0.3 | 0.4 | -- | | Allemagne (Rép. féd. d') |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |

a/ Included with "Various marine molluscs", see Table C3-2.
b/ "Sea-urchins" included with "Sea-squirts and other invertebrates".
c/ Includes "Crab, immature".

a/ Compris avec "Mollusques marins divers", voir le tableau C3-2.
b/ "Oursins" compris avec "Ascidiens et autres invertebrés".
c/ Y compris "Tourteau immature".

*C4 - Whales*

*C4 - Baleines*

*C4 - Ballenas*

## C4-I
**BLUE-WHALES, FIN-WHALES, SPERM-WHALES, ETC.:**
**Catches, by species and by countries**

## C4-I
**BALEINES BLEUES, RORQUALS COMMUNS, CACHALOTS, ETC.:**
**Quantités pêchées, par espèces et par pays**

Number — Nombre

| Area, species, country | 1957/58 | 1960/61 | 1961/62 | 1962/63 | 1963/64 | 1964/65 | 1965/66 | 1966/67 | Zone, espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| GRAND TOTAL | 64 075 | 65 641 | 66 090 | 63 579 | 63 001 | 64 680 | 57 729 | ... | TOTAL GENERAL |
| Blue-whale | 1 995 | 1 987 | 1 255 | 1 429 | 372 | 613 | 243 | ... | Baleine bleue |
| Fin-whale | 31 587 | 31 790 | 30 178 | 21 916 | 19 182 | 12 317 | 6 882 | ... | Rorqual commun |
| Humpback-whale | 2 923 | 2 840 | 2 436 | 2 758 | 318 | 452 | 59 | ... | Jubarte |
| Sei-whale | 5 670 | 7 785 | 8 804 | 9 549 | 13 690 | 25 453 | 22 995 | ... | Rorqual de Rudolf |
| Sperm-whale | 21 846 | 21 130 | 23 316 | 27 858 | 29 255 | 25 548 | 27 287 | ... | Cachalot |
| Other | 54 | 109 | 101 | 69 | 184 | 297 | 263 | ... | Autres |
| *ANTARCTIC: PELAGIC a/ b/* | *35 997* | *38 810* | *37 358* | *30 159* | *28 921* | *31 413* | *24 441* | *20 225* | *ANTARCTIQUE: PELAGIQUE a/ b/* |
| Blue-whale<br>*Balaenoptera musculus* | 1 684 | 1 740 | 1 118 | 947 | 112 | 20 | 1 | 4 | Baleine bleue<br>[Ballena-azul] |
| South Africa | -- | -- | -- | -- | -- | -- | -- | -- | Afrique du Sud |
| Panama | -- | -- | -- | -- | -- | -- | -- | -- | Panama |
| United States | -- | -- | -- | -- | -- | -- | -- | -- | Etats-Unis |
| Japan | 656 | 1 144 | 489 | 727 | 38 | -- | -- | 3 | Japon |
| Germany (Fed. Rep. of) | -- | -- | -- | -- | -- | -- | -- | -- | Allemagne (Rép. féd. d') |
| Netherlands | 167 | 50 | 45 | 19 | -- | -- | -- | -- | Pays-Bas |
| Norway | 578 | 138 | 132 | 4 | -- | -- | 1 | 1 | Norvège |
| United Kingdom | 62 | 107 | 50 | 1 | -- | -- | -- | -- | Royaume-Uni |
| USSR | 221 | 301 | 402 | 196 | 74 | 20 | -- | -- | URSS |
| Other countries | ... | ... | ... | ... | ... | ... | ... | ... | Autres pays |
| Fin-whale<br>*Balaenoptera physalus* | 25 222 | 27 374 | 26 438 | 18 668 | 13 870 | 7 308 | 2 318 | 2 893 | Rorqual-commun<br>[Ballena de aleta] |
| South Africa | -- | -- | -- | -- | -- | -- | -- | -- | Afrique du Sud |
| Panama | -- | -- | -- | -- | -- | -- | -- | -- | Panama |
| United States | -- | -- | -- | -- | -- | -- | -- | -- | Etats-Unis |
| Japan | 7 295 | 8 912 | 11 855 | 10 475 | 8 444 | 4 781 | 910 | 374 | Japon |
| Germany (Fed. Rep. of) | -- | -- | -- | -- | -- | -- | -- | -- | Allemagne (Rép. féd. d') |
| Netherlands | 1 396 | 1 903 | 1 111 | 848 | 605 | -- | -- | -- | Pays-Bas |
| Norway | 10 023 | 9 825 | 6 943 | 2 290 | 2 097 | 701 | 435 | 857 | Norvège |
| United Kingdom | 3 945 | 2 361 | 1 678 | 858 | -- | -- | -- | -- | Royaume-Uni |
| USSR | 2 563 | 4 373 | 4 851 | 4 197 | 2 724 | 1 826 | 973 | 1 662 | URSS |
| Other countries | ... | ... | ... | ... | ... | ... | ... | ... | Autres pays |
| Humpback-whale<br>*Megaptera nodosa* | 396 | 718 | 309 | 270 | 2 | -- | 1 | -- | Jubarte<br>[Ballena jorobada] |
| South Africa | -- | -- | -- | -- | -- | -- | -- | -- | Afrique du Sud |
| Panama | -- | -- | -- | -- | -- | -- | -- | -- | Panama |
| United States | -- | -- | -- | -- | -- | -- | -- | -- | Etats-Unis |
| Japan | 223 | 211 | 2 | 7 | -- | -- | -- | -- | Japon |
| Germany (Fed. Rep. of) | -- | -- | -- | -- | -- | -- | -- | -- | Allemagne (Rép. féd. d') |
| Netherlands | 22 | 10 | 14 | -- | 2 | -- | -- | -- | Pays-Bas |
| Norway | 32 | 80 | 12 | -- | -- | -- | -- | 1 | Norvège |
| United Kingdom | 59 | 115 | 11 | -- | -- | -- | -- | -- | Royaume-Uni |
| USSR | 60 | 302 | 270 | 263 | -- | -- | -- | -- | URSS |
| Other countries | ... | ... | ... | ... | ... | ... | ... | ... | Autres pays |

**C4-1** *(continued)*
BLUE-WHALES, FIN-WHALES, SPERM-WHALES, ETC.:
Catches, by species and by countries

*(suite)* **C4-1**
BALEINES BLEUES, RORQUALS COMMUNS, CACHALOTS, ETC.:
Quantités pêchées, par espèces et par pays

Number — Nombre

| Area, species, country | 1957/58 | 1960/61 | 1961/62 | 1962/63 | 1963/64 | 1964/65 | 1965/66 | 1966/67 | Zone, espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| *ANTARCTIC: PELAGIC* (concluded) | | | | | | | | | *ANTARCTIQUE: PELAGIQUE* (fin) |
| Sea-whale *Balaenoptera borealis* | 2 385 | 4 310 | 4 749 | 5 503 | 8 286 | 19 874 | 17 583 | 12 368 | Rorqual de Rudolf [Ballena boba] |
| Japan | 1 466 | 1 773 | 941 | 1 094 | 2 039 | 10 405 | 11 310 | 8 695 | Japon |
| Germany (Fed. Rep. of) | -- | -- | -- | -- | -- | -- | -- | -- | Allemagne (Rép. féd. d') |
| Netherlands | 1 | 30 | 52 | 87 | 240 | -- | -- | -- | Pays-Bas |
| Norway | 14 | 701 | 560 | 1 389 | 2 617 | 5 538 | 3 662 | 2 232 | Norvège |
| United Kingdom | 685 | 736 | 1 058 | 435 | -- | -- | -- | -- | Royaume-Uni |
| USSR | 219 | 1 070 | 2 138 | 2 498 | 3 390 | 3 931 | 2 611 | 1 441 | URSS |
| Other countries | ... | ... | ... | ... | ... | ... | ... | ... | Autres pays |
| Sperm-whale *Physeter catodon* | 6 310 | 4 666 | 4 743 | 4 771 | 6 651 | 4 211 | 4 538 | 4 960 | Cachalot [Cachalote] |
| South Africa | -- | -- | -- | -- | -- | -- | -- | -- | Afrique du Sud |
| Panama | -- | -- | -- | -- | -- | -- | -- | -- | Panama |
| United States | -- | -- | -- | -- | -- | -- | -- | -- | Etats-Unis |
| Japan | 2 123 | 1 552 | 1 064 | 1 314 | 1 877 | 279 | 264 | 357 | Japon |
| Germany (Fed. Rep. of) | -- | -- | -- | -- | -- | -- | -- | -- | Allemagne (Rép. féd. d') |
| Netherlands | 281 | 218 | 406 | 347 | 335 | -- | -- | -- | Pays-Bas |
| Norway | 2 642 | 1 745 | 1 657 | 899 | 917 | 1 231 | 652 | 595 | Norvège |
| United Kingdom | 783 | 177 | 333 | 258 | -- | -- | -- | -- | Royaume-Uni |
| USSR | 481 | 974 | 1 283 | 1 953 | 3 522 | 2 701 | 3 622 | 4 008 | URSS |
| Other countries | ... | ... | ... | ... | ... | ... | ... | ... | Autres pays |
| Other | -- | 2 | 1 | -- | -- | -- | -- | -- | Autres |
| Netherlands | -- | 1 | -- | -- | -- | -- | -- | -- | Pays-Bas |
| Norway | -- | 1 | -- | -- | -- | -- | -- | -- | Norvège |
| USSR | -- | -- | 1 | -- | -- | -- | -- | -- | URSS |
| Other countries | ... | ... | ... | ... | ... | ... | ... | ... | Autres pays |
| *ANTARCTIC: SOUTH GEORGIA* | *3 406* | *2 317* | *1 194* | -- | *1 021* | *1 150* | *239* | ... | *ANTARCTIQUE: GEORGIE DU SUD* |
| Blue-whale *Balaenoptera musculus* | 6 | 4 | -- | -- | -- | -- | -- | ... | Baleine bleue [Ballena-azul] |
| Falkland Islands | 6 | 4 | -- | -- | -- | -- | -- | ... | Iles Falkland |
| Other countries | ... | ... | ... | ... | ... | ... | ... | ... | Autres pays |
| Fin-whale *Balaenoptera physalus* | 2 251 | 1 387 | 661 | -- | 552 | 503 | 218 | ... | Rorqual commun [Ballena de aleta] |
| Falkland Islands | 2 251 | 1 387 | 661 | -- | 552 | 503 | 218 | ... | Iles Falkland |
| Other countries | ... | ... | ... | ... | ... | ... | ... | ... | Autres pays |
| Humpback-whale *Megaptera nodosa* | -- | -- | -- | -- | -- | -- | -- | ... | Jubarte [Ballena jorobada] |
| Falkland Islands | -- | -- | -- | -- | -- | -- | -- | ... | Iles Falkland |
| Other countries | ... | ... | ... | ... | ... | ... | ... | ... | Autres pays |

**C4-1** *(continued)*
BLUE-WHALES, FIN-WHALES, SPERM-WHALES, ETC.:
Catches, by species and by countries

*(suite)* **C4-1**
BALEINES BLEUES, RORQUALS COMMUNS, CACHALOTS, ETC.:
Quantités pêchées, par espèces et par pays

Number — Nombre

| Area, species, country | 1957/58 | 1960/61 | 1961/62 | 1962/63 | 1963/64 | 1964/65 | 1965/66 | 1966/67 | Zone, espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| *ANTARCTIC: SOUTH GEORGIA (concluded)* | | | | | | | | | *ANTARCTIQUE: GEORGIE DU SUD (fin)* |
| Sei-whale *Balaenoptera borealis* | 924 | 792 | 447 | — | 409 | 506 | 4 | ... | Rorqual de Rudolf [Ballena boba] |
| Falkland Islands | 924 | 792 | 447 | — | 409 | 506 | 4 | ... | Iles Falkland |
| Other countries | ... | ... | ... | ... | ... | ... | ... | ... | Autres pays |
| Sperm-whale *Physeter catodon* | 225 | 134 | 86 | — | 60 | 141 | 17 | ... | Cachalot [Cachalote] |
| Falkland Islands | 225 | 134 | 86 | — | 60 | 141 | 17 | ... | Iles Falkland |
| Other countries | ... | ... | ... | ... | ... | ... | ... | ... | Autres pays |
| *OUTSIDE THE ANTARCTIC* | *24 672* | *24 514* | *27 538* | *33 420* | *33 059* | *32 117* | *33 049* | ... | *HORS DE L'ANTARCTIQUE* |
| By species: | | | | | | | | | Par espèces: |
| Blue-whale | 305 | 243 | 137 | 482 | 260 | 593 | 242 | ... | Baleine bleue |
| Fin-whale | 4 114 | 3 029 | 3 079 | 3 248 | 4 760 | 4 506 | 4 346 | ... | Rorqual commun |
| Humpback-whale | 2 527 | 2 122 | 2 127 | 2 488 | 316 | 452 | 58 | ... | Jubarte |
| Sei-whale | 2 361 | 2 683 | 3 608 | 4 046 | 4 995 | 5 073 | 5 408 | ... | Rorqual de Rudolf |
| Sperm-whale | 15 311 | 16 330 | 18 487 | 23 087 | 22 544 | 21 196 | 22 732 | ... | Cachalot |
| Other | 54 | 107 | 100 | 69 | 184 | 297 | 263 | ... | Autres |
| By area: | | | | | | | | | Par zone: |
| Africa | (3 026) | (3 352) | (3 947) | (4 054) | (4 210) | (5 398) | (4 148) | ... | Afrique |
| Natal | 1 626 | 2 143 | 2 492 | 2 531 | 2 672 | 3 640 | 2 915 | ... | Natal |
| Cape Province | 1 400 | 1 209 | 1 455 | 1 523 | 1 538 | 1 758 | 1 233 | ... | Province du Cap |
| Madagascar | — | — | — | — | — | — | — | ... | Madagascar |
| Morocco | — | — | — | — | — | — | — | ... | Maroc |
| South Atlantic, pelagic | (16) | (121) | (358) | (435) | (442) | (51) | (334) | ... | Atlantique sud, pélagique |
| Brazil c/ | (128) | (1 083) | (756) | (404) | (260) | (162) | — | ... | Brésil c/ |
| Atlantic and Arctic | (1 768) | (1 307) | (1 519) | (1 384) | (1 443) | (1 536) | (1 597) | ... | Atlantique et Arctique |
| Azores d/ | 527 | 374 | 412 | 472 | 478 | 379 | 230 | ... | Açores d/ |
| Madeira | 174 | 133 | 171 | 186 | 133 | 151 | 113 | ... | Madère |
| Spain | 181 | 192 | 198 | 126 | 219 | 280 | 283 | ... | Espagne |
| Portugal | — | — | — | — | — | — | — | ... | Portugal |
| Norway | 221 | 256 | 240 | 149 | 88 | 133 | 91 | ... | Norvège |
| Faeroe Islands | 57 | — | 13 | 11 | 19 | 17 | 5 | ... | Iles Féroé |
| Iceland | 508 | 350 | 483 | 439 | 444 | 432 | 437 | ... | Islande |
| West Greenland | 34 | 1 | 2 | — | — | — | — | ... | Groenland occidental |
| Newfoundland | 66 | 1 | — | 1 | 2 | 9 | 166 | ... | Terre-Neuve |
| Nova Scotia | — | — | — | — | 60 | 135 | 272 | ... | Nouvelle-Ecosse |
| Pacific, North | (12 585) | (10 697) | (13 429) | (18 292) | (18 407) | (19 497) | (22 296) | ... | Pacific nord |
| British Columbia | 772 | — | 712 | 575 | 880 | 865 | 717 | ... | Colombie britannique |
| California | 260 | 334 | 246 | 251 | 272 | 240 | 221 | ... | Californie |
| Alaska | — | — | — | — | — | — | — | ... | Alaska |
| Oregon | — | 5 | 1 | 5 | 1 | 1 | — | ... | Orégon |
| North Pacific Ocean and Bering Sea | 3 255 | 3 338 | 4 043 | 4 760 | 5 043 | 5 353 | 6 474 | ... | Océan Pacifique du Nord et Mer de Béring |
| Kamtchatka | 1 498 | 2 317 | 3 928 | 9 288 | 8 847 | 10 698 | 12 368 | ... | Kamtchatka |
| Kuril Islands | 2 866 | 1 643 | 1 516 | 771 | 563 | — | — | ... | Iles Kouriles |
| Japan | 3 644 | 2 961 | 2 959 | 2 641 | 2 801 | 2 340 | 2 516 | ... | Japon |
| Ryukyu Islands | 290 | 99 | 24 | 1 | — | — | — | ... | Iles Ryû-Kyû |
| Bonin Islands | — | — | — | — | — | — | — | ... | Iles Bonin |

**C4-1** *(concluded)*
BLUE-WHALES, FIN-WHALES, SPERM-WHALES, ETC.:
Catches, by species and by countries

*(fin)* **C4-1**
BALEINES BLEUES, RORQUALS COMMUNS, CACHALOTS, ETC.:
Quantités pêchées, par espèces et par pays

Number — Nombre

| Area, species, country | 1957/58 | 1960/61 | 1961/62 | 1962/63 | 1963/64 | 1964/65 | 1965/66 | 1966/67 | Zone, espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| *OUTSIDE THE ANTARCTIC* (concluded) | | | | | | | | | *HORS DE L'ANTARCTIQUE* (fin) |
| Peru | (2 544) | (3 602) | (3 301) | (3 241) | (2 066) | (1 289) | (1 366) | ... | Pérou |
| Chile e/ | (2 317) | (2 334) | (2 338) | (1 543) | (1 508) | (1 348) | (1 099) | ... | Chili e/ |
| South Pacific Ocean, pelagic | -- | -- | (164) | (1 219) | (1 779) | (400) | (160) | ... | Océan Pacifique du Sud, pélagique |
| Indian Ocean, pelagic | -- | -- | (371) | (2 005) | (2 095) | (1 768) | (1 443) | ... | Océan Indien, pélagique |
| Australia | (2 095) | (1 937) | (1 320) | (720) | (710) | (668) | (606) | ... | Australie |
| New Zealand | (183) | (81) | (35) | (123) | (139) | — | — | ... | Nouvelle-Zélande |

a/ The following tabulation shows for the last fourteen seasons of pelagic whaling operations in the Antarctic (i) the lenght of the whaling period and (ii) the total whale catch in terms of blue-whale units (1 blue-whale = 2 fin-whales = 2.5 humpback-whales = 6 sei-whales):

a/ Le tableau suivant, pour les quatorze dernières saisons de chasse dans la zone Antarctique pélagique, indique: (i) la durée de la période de chasse et (ii) la quantités des baleines capturées en unités baleines bleues (1 baleine bleue = 2 rorquals communs = 2.5 jubartes = 6 rorquals de Rudolf):

| Seasons — Saisons | Length of season — Durée de la saison | Total catch — Capture totale | Quota — Contingent fixé |
|---|---|---|---|
| | . Number of days . ..... Jours ..... | ..... Blue-whale units ..... ..... Unités baleines bleues ..... | |
| 2.I.1954 - 18.III.1954 | 76 | 15 456.4 | 15 500 |
| 7.I.1955 - 19.III.1955 | 72 | 15 323.5 | 15 500 |
| 7.I.1956 - 4.III.1956 | 58 | 14 874.3 | 15 000 |
| 7.I.1957 - 16.III.1957 | 69 | 14 745.2 | 14 500 |
| 7.I.1958 - 16.III.1958 | 69 | 14 850.9 | 14 500 |
| 7.I.1959 - 16.III.1959 | 69 | 15 300.8 | 15 000 |
| 28.XII.1959 - 7. IV.1960 | 102 | 15 511.7 | 15 000 |
| 28.XII.1960 - 7. IV.1961 | 101 | 16 433.5 | -- |
| 12.XII.1961 - 7. IV.1962 | 117 | 15 252.6 | -- |
| 12.XII.1962 - 7. IV.1963 | 117 | 11 306.1 | 15 000 |
| 12.XII.1963 - 7. IV.1964 | 118 | 8 429.0 | 10 000 |
| 12.XII.1964 - 7. IV.1965 | 117 | 6 986.6 | 8 000 |
| 12.XII.1965 - 7. IV.1966 | 117 | 4 090.9 | 4 500 |
| 12.XII.1966 - 7. IV.1967 | 117 | 3 511.8 | 3 500 |

b/ The following tabulation shows for the 1966/67 season the catch of the pelagic whaling operations in the Antarctic, by species:

b/ Le tableau suivant presente les données relatives à la chasse de differentes espèces capturées dans la zone Antarctique pélagique pendant la saison 1966/67, par espèces:

| Country | Blue-whale — Baleine bleue | Fin-whale — Rorqual commun | Humpback-whale — Jubarte | Sei-whale — Rorqual de Rudolf | Sperm-whale — Cachalot | Pays |
|---|---|---|---|---|---|---|
| | ..... Number ..... ..... Nombre ..... | | | | | |
| TOTAL | 4 | 2 893 | — | 12 368 | 4 960 | TOTAL |
| Japan | 3 | 374 | — | 8 695 | 357 | Japon |
| Norway | 1 | 857 | — | 2 232 | 595 | Norvège |
| USSR | — | 1 662 | — | 1 441 | 4 008 | URSS |
| Other countries | ... | ... | ... | ... | ... | Autres pays |

c/ 1965/66, no information received.
d/ 1965/66, data incomplete, no information received from Sao Jorge and São Miguel.
e/ 1964/65, excluding one company.

c/ 1965/66, données incomplètes.
d/ 1965/66, données incomplètes, ne comprend pas les renseignements relatifs à São Jorge et São Miguel.
e/ Ne comprend pas les renseignements relatifs à une compagnie.

## C4-2
**MINKE-WHALES, PILOT-WHALES, ETC.:**
**Catches, by species and by countries**

## C4-2
**PETITS RORQUALS, GLOBICEPHALES, ETC.:**
**Quantités pêchées, par espèces et par pays**

Number — Nombre

| Species, country, area | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays, zone |
|---|---|---|---|---|---|---|---|---|---|
| **GRAND TOTAL** | 8 127 | 13 269 | 7 086 | 7 356 | 12 045 | 10 428 | 7 200 | | **TOTAL GENERAL** |
| Beaked-whales *Ziphius* spp., *Mesoplodon* spp. | 238 | 137 | 147 | 170 | 191 | 174 | 174 | | Berardidés [Ziffidos] |
| Canada | | | | | | | | | Canada |
| British Colombia | 2 | -- | 1 | 3 | -- | -- | 2 | | Colombie britannique |
| United States | | | | | | | | | Etats-Unis |
| California | -- | 4 | -- | 2 | 1 | 2 | 1 | | Californie |
| Japan | | | | | | | | | Japon |
| Hokkaido | 10 | 11 | 20 | 38 | 61 | 44 | 25 | | Hokkaido |
| Tohoku | 137 | 50 | 61 | 41 | 59 | 60 | 63 | | Tohoku |
| Other areas | 82 | 72 | 64 | 81 | 69 | 68 | 83 | | Autres zones |
| USSR | | | | | | | | | URSS |
| Kamtchatka | 2 | -- | -- | 3 | -- | -- | -- | | Kamtchatka |
| Kuril Islands | 5 | -- | -- | 2 | 1 | -- | -- | | Iles Kouriles |
| Antarctic | -- | -- | 1 | -- | -- | -- | -- | | Antarctique |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Beluga (white-whale) *Delphinapterus leucas* | 760 | 126 | 281 | 349 | 1 630 | 1 120 | 620 | | Bélouga (dauphin blanc) [Ballena blanca] |
| Canada | | | | | | | | | Canada |
| Gulf of St. Lawrence | 2 | -- | -- | -- | -- | -- | ... | | Golfe de Saint-Laurent |
| Hudson Bay | 708 | 93 | 174 | 160 | 460 | 354 | 482 | | Baie d'Hudson |
| Northwest Territories | -- | -- | 97 | 189 | 853 | 285 | ... | | Territoires du Nord-Ouest |
| Greenland | ... | 33 | 10 | ... | 317 | 481 | b/138 | | Groenland |
| Norway | | | | | | | | | Norvège |
| West Spitzbergen | 50 | -- | -- | -- | -- | -- | -- | | Spitzberg occidentale |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Bottlenose-whale *Hyperoodon rostratus* | 145 | 90 | 363 | 294 | 324 | 700 | 341 | | Hyperoodon [Ballena hocico de botella] |
| Canada | | | | | | | | | Canada |
| Nova Scotia | -- | -- | 40 | 22 | 14 | 6 | -- | | Nouvelle-Ecosse |
| Faeroe Islands | ... | -- | -- | 3 | 3 | -- | -- | | Iles Féroé |
| Norway | | | | | | | | | Norvège |
| Barents Sea, Spitzbergen, Bear Islands | 97 | 49 | 131 | 83 | 64 | 3 | 5 | | Mer de Barents, Spitzberg, îles Bear |
| Coastal districts | 36 | 28 | 5 | 36 | 14 | 3 | 4 | | Districts côtiers |
| Shetland, Iceland, Jan Mayen | 12 | 10 | 185 | 148 | 229 | 686 | 331 | | Iles Shetland, Islande, Jan Mayen |
| Antarctic | -- | -- | -- | -- | -- | 1 | 1 | | Antarctique |
| USSR | | | | | | | | | URSS |
| Antarctic | -- | -- | -- | 2 | -- | 1 | -- | | Antarctique |
| Kuril Islands | ... | 3 | 2 | -- | -- | -- | -- | | Iles Kouriles |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Killer-whale *Orca gladiator* | 212 | 233 | 178 | 155 | 191 | 275 | 310 | | Orque épaulard [Orca] |
| Canada | | | | | | | | | Canada |
| Nova Scotia | -- | -- | -- | -- | 2 | -- | -- | | Nouvelle-Ecosse |
| United States | | | | | | | | | Etats-Unis |
| California | -- | -- | -- | 1 | -- | -- | 1 | | Californie |
| Japan | | | | | | | | | Japon |
| Hokkaido | 53 | 17 | 15 | 9 | 24 | 37 | 15 | | Hokkaido |
| Tohoku | 8 | 22 | 22 | 27 | 66 | 122 | 104 | | Tohoku |
| Other areas | 12 | 15 | 10 | 7 | 9 | 10 | 18 | | Autres zones |

**C4-2** *(continued)*
**MINKE-WHALES, PILOT-WHALES, ETC.:**
**Catches, by species and by countries**

*(suite)* **C4-2**
**PETITS RORQUALS, GLOBICEPHALES, ETC.:**
**Quantités pêchées, par espèces et par pays**

Number — Nombre

| Species, country, area | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays, zone |
|---|---|---|---|---|---|---|---|---|---|
| Killer-whale (concluded) *Orca gladiator* | | | | | | | | | Orque épaulard (fin) [Orca] (fin) |
| Faeroe Islands | — | — | — | — | — | — | 2 | | Iles Féroé |
| Greenland | — | — | — | — | — | 1 | 5 | | Groenland |
| Norway | | | | | | | | | Norvège |
| Barents Sea, Spitzbergen, Bear Islands | 11 | 11 | 11 | 15 | 5 | 6 | 5 | | Mer de Barents, Spitzberg, îles Bear |
| Coastal districts | 28 | 57 | 46 | 47 | 25 | 26 | 62 | | Districts côtiers |
| Shetland, Iceland, Jan Mayen | — | 43 | 67 | 28 | 47 | 72 | 94 | | Iles Shetland, Islande, Jan Mayen |
| Antarctic | — | — | — | — | — | — | 2 | | Antarctique |
| USSR | | | | | | | | | URSS |
| Kamtchatka | 7 | — | — | 16 | 2 | — | — | | Kamtchatka |
| Kuril Islands | 18 | 4 | 7 | 4 | 1 | — | — | | Iles Kouriles |
| Antarctic | 75 | 64 | — | 1 | 10 | 1 | 7 | | Antarctique |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Minke-whale *Balaenoptera acutorostrata* | 5 392 | 3 762 | 3 635 | 3 495 | 3 234 | 2 913 | 2 580 | | Petit rorqual [Ballena pequeña] |
| South Africa | | | | | | | | | Afrique du Sud |
| Cape Province | — | — | — | 1 | — | — | 5 | | Province du Cap |
| Natal | — | — | — | — | 1 | — | — | | Natal |
| Canada | | | | | | | | | Canada |
| Newfoundland | 42 | 22 | 45 | 18 | 35 | 29 | 28 | | Terre-Neuve |
| Nova Scotia | — | — | 5 | — | 19 | 12 | ... | | Nouvelle-Ecosse |
| Greenland | ... | 26 | 58 | ... | ... | ... | ... | | Groenland |
| Brazil | | | | | | | | | Brésil |
| Brazil | — | — | — | 2 | 44 | 65 | ... | | Brésil |
| Japan | | | | | | | | | Japon |
| Antarctic | — | — | — | — | 96 | 2 | — | | Antarctique |
| Hokkaido | 189 | 168 | 145 | 121 | 118 | 133 | 178 | | Hokkaido |
| Tohoku | 264 | 162 | 93 | 98 | 169 | 166 | 182 | | Tohoku |
| Other areas | 59 | 2 | — | 1 | 14 | 35 | 5 | | Autres zones |
| Faeroe Islands | — | — | — | — | — | — | 19 | | Iles Féroé |
| Norway | | | | | | | | | Norvège |
| Barents Sea, Spitzbergen, Bear Islands | 1 833 | 1 374 | 1 248 | 1 168 | 357 | 720 | 873 | | Mer de Barents, Spitzberg, îles Bear |
| Coastal districts | 2 098 | 1 411 | 1 501 | 1 620 | 1 795 | 1 221 | 847 | | Districts côtiers |
| Shetland, Iceland, Jan Mayen | 410 | 434 | 537 | 445 | 580 | 526 | 433 | | Iles Shetland, Islande, Jan Mayen |
| Antarctic | — | — | — | — | — | — | 2 | | Antarctique |
| USSR | | | | | | | | | URSS |
| Antarctic | 493 | 162 | 2 | 21 | 5 | 4 | 8 | | Antarctique |
| Kamtchatka | — | — | — | — | 1 | — | — | | Kamtchatka |
| Kuril Islands | 4 | 1 | 1 | — | — | — | — | | Iles Kouriles |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Pilot-whale *Globicephala melaena* | 1 202 | 8 582 | 2 105 | 2 714 | 4 670 | 3 633 | 2 914 | | Globicéphale [Calderón] |
| Canada | | | | | | | | | Canada |
| Newfoundland | 789 | 6 262 | 150 | 221 | 2 849 | 1 520 | 887 | | Terre-Neuve |
| Nova Scotia | — | — | 70 | — | — | — | — | | Nouvelle-Ecosse |
| Greenland | ... | — | — | 164 | 194 | ... | b/2 | | Groenland |
| Japan | | | | | | | | | Japon |
| Hokkaido | 10 | 3 | 7 | 31 | 43 | 20 | 3 | | Hokkaido |
| Tohoku | 64 | 77 | 59 | 68 | 30 | 134 | 139 | | Tohoku |
| Other areas | 123 | 53 | 14 | 129 | 144 | 134 | 57 | | Autres zones |
| Faeroe Islands | ... | 1 892 | 1 762 | 2 194 | 1 386 | 1 599 | 1 488 | | Iles Féroé |
| Norway | | | | | | | | | Norvège |
| Coastal districts | 34 | 153 | 21 | 23 | 4 | 32 | 9 | | Districts côtiers |
| Shetland, Iceland, Jan Mayen | 182 | 142 | 22 | 48 | 50 | — | 329 | | Iles Shetland, Islande, Jan Mayen |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |

**C4-2** *(concluded)*
MINKE-WHALES, PILOT-WHALES, ETC.:
Catches, by species and by countries

*(fin)* **C4-2**
PETITS RORQUALS, GLOBICEPHALES, ETC.:
Quantités pêchées, par espèces et par pays

Number — Nombre

| Species, country, area | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays, zone |
|---|---|---|---|---|---|---|---|---|---|
| Various mystacoceti | 178 | 339 | 377 | 179 | 1 805 | 1 613 | 261 | | Mystacoceti divers [Varios mystacoceti] |
| Greenland | ... | 7 | — | ... | c/1 371 | d/1 365 | b/ c/35 | | Groenland |
| Japan | | | | | | | | | Japon |
| Hokkaido | 1 | — | 7 | 9 | — | 3 | — | | Hokkaido |
| Tohoku | 30 | 44 | 17 | 37 | 27 | 43 | 15 | | Tohoku |
| Other areas | 147 | 261 | 353 | 133 | 407 | 25 | 205 | | Autres zones |
| Faeroe Islands | ... | 27 | — | — | — | 177 | 6 | | Iles Féroé |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |

a/ Excluding Hudson Bay.
b/ January-March 1966.
c/ Common porpoise (*Phocaena phocaena*) and narwhals.
d/ Common porpoise, narwhals, blackfish and whitesided whales.

a/ Non compris la Baie d'Hudson.
b/ Janvier-Mars 1966.
c/ Marsouin (*Phocaena phocaena*) et narval.
d/ Marsouin, narval, etc.

*C5 - Seals and miscellaneous aquatic mammals*

*C5 - Phoques et mammifères aquatiques divers*

*C5 - Focas y mamíferos acuáticos diversos*

## C5-1
**PORPOISES, DOLPHINS, ETC.:**
**Catches, by species and by countries**

## C5-1
**MARSOUINS, DAUPHINS, ETC.:**
**Quantités pêchées, par espèces et par pays**

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| **GRAND TOTAL** | 6.0 | 1.0 | 1.0 | 1.0 | 1.0 | 2.0 | 2.0 | | **TOTAL GENERAL** |
| Dolphins<br>*Delphinus* spp., *Leucorhamphus* spp., *Sotalia* spp., *Tursiops* spp. | 6.0 | 1.0 | 1.0 | 1.0 | 1.0 | 2.0 | [2.0] | | Dauphins<br>[Delfines] |
| Grenada | ø | ø | ø | ø | ø | ø | ø | | Grenade |
| China (Taiwan) | — | 0.1 | 0.1 | 0.1 | 0.1 | 0.2 | 0.1 | | Chine (Taïwan) |
| Turkey | 6.0 | 1.1 | 0.5 | 0.4 | 0.7 | 1.3 | ... | | Turquie |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |

## C5-2
**EARED SEALS, HAIR-SEALS, WALRUSES, ETC.:**
**Catches, by species and by countries**

## C5-2
**OTARIES, PHOQUES, MORSES, ETC.:**
**Quantités pêchées, par espèces et par pays**

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| GRAND TOTAL | ... | ... | ... | ... | ... | ... | ... | | TOTAL GENERAL |
| Eared seals, hair-seals, walruses, etc. | ... | ... | ... | ... | ... | ... | ... | | Otaries, phoques, morses, etc. [Otaris, focas, morsas, etc.] |
| South Africa | ... | ... | ... | ... | ... | ... | ... | | Afrique du Sud |
| South West Africa | ... | ... | ... | ... | ... | ... | ... | | Sud-Ouest africain |
| Argentina | ... | ... | ... | ... | ... | ... | ... | | Argentine |
| Norway a/ | "261" | "218" | "239" | "197" | "254" | "140" | "249" | | Norvège a/ |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |

a/ Thousand units.

a/ Milliers d'unités.

## C5-3
**MISCELLANEOUS AQUATIC MAMMALS:**
**Catches, by species and by countries**

## C5-3
**MAMMIFERES AQUATIQUES DIVERS:**
**Quantités pêchées, par espèces et par pays**

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| **GRAND TOTAL** | ø | ø | ø | ø | ø | ø | ... | | **TOTAL GENERAL** |
| Sea-cows<br>*Dugong* spp., *Trichechus* spp. | ø | ø | ø | ø | ø | ø | ... | | Siréniens<br>[Vacas marinas] |
| Brazil | 0.3 | 0.3 | 0.1 | 0.1 | 0.1 | 0.1 | ... | | Brésil |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |

*C6 - Miscellaneous aquatic animals and residues*

*C6 - Animaux aquatiques divers et résidus*

*C6 - Animales acuáticos diversos y residuos*

## C6-1
**TURTLES, FROGS, ETC.:**
**Catches, by species and by countries**

Nominal catch (live weight)
Thousand metric tons

## C6-1
**TORTUES, GRENOUILLES, ETC.:**
**Quantités pêchées, par espèces et par pays**

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| **GRAND TOTAL** | 30.0 | 30.0 | 20.0 | 30.0 | 30.0 | 30.0 | 30.0 | | **TOTAL GENERAL** |
| Turtles<br>Chelonia, excluding *Malaclemys* spp. | 2.0 | 3.0 | 3.0 | 2.0 | 3.0 | 4.0 | [5.0] | | Tortues<br>[Tortugas] |
| Kenya | ... | ... | ... | ... | ø | ø | ø | | Kenya |
| Costa Rica | ... | ø | ø | 0.1 | 0.1 | 0.3 | ... | | Costa Rica |
| Cuba | ø | ø | 0.1 | 0.2 | 0.1 | 0.2 | 0.1 | | Cuba |
| Mexico | 0.5 | 1.4 | 1.5 | 0.9 | 2.0 | 2.2 | 3.3 | | Mexique |
| United States | 0.3 | 0.5 | 0.4 | 0.3 | 0.4 | 0.5 | ... | | Etats-Unis |
| Brazil | 0.6 | 0.5 | 0.6 | 0.5 | 0.3 | 0.5 | ... | | Brésil |
| Venezuela | 0.2 | ø | ø | ø | ø | ø | ø | | Venezuela |
| Philippines | ... | ... | ... | ø | ø | 0.1 | 0.1 | | Philippines |
| Turkey | ø | ø | 0.1 | ø | 0.1 | 0.1 | ... | | Turquie |
| Guam | -- | ø | -- | -- | ... | ... | ... | | Guam |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Terrapins<br>*Malaclemys* spp. | ø | ø | ø | ø | ø | ø | ø | | Tortues d'eau douce<br>[Tortugas de agua dulce] |
| Mexico | ... | ... | ... | ø | ø | 0.1 | ø | | Mexique |
| United States | ø | ø | ø | ø | ø | ø | ... | | Etats-Unis |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Frogs<br>*Rana* spp. | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | [1.0] | | Grenouilles<br>[Ranas] |
| Cuba | 0.4 | 0.6 | 0.2 | ø | ø | ø | ø | | Cuba |
| Mexico | ø | 0.1 | 0.7 | 0.6 | 0.3 | 0.3 | 0.4 | | Mexique |
| United States | ø | ø | ø | ø | ø | ø | ... | | Etats-Unis |
| Japan (Inland fisheries) | 0.2 | 0.2 | 0.2 | 0.2 | 0.2 | 0.2 | ø | | Japon (Pêche dans les eaux intérieures) |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Various turtles, frogs, etc. | 28.0 | 26.0 | 19.0 | 24.0 | 21.0 | 21.0 | 23.0 | | Tortues, grenouilles, etc., diverses<br>[Tortugas, ranas, etc. diversas] |
| Equatorial Guinea | ... | ... | ... | ø | ø | ø | 0.1 | | Guinée équatoriale |
| Bahama Islands | ... | ø | ø | ø | ø | ø | ø | | Bahama |
| Grenada | ø | ø | ø | ... | ø | ø | ø | | Grenade |
| Mexico | ... | ... | ... | ø | ø | ø | ø | | Mexique |
| Puerto Rico | ø | 0.1 | ø | 0.1 | 0.1 | 0.1 | 0.1 | | Porto Rico |
| Trinidad and Tobago | -- | ... | ... | 0.2 | 0.3 | 0.3 | ... | | Trinité et Tobago |
| Virgin Islands (US) | ... | ø | ø | ø | ... | ... | ... | | Iles Vierges (E-U) |
| Colombia | 0.1 | ø | ø | ø | ø | ø | ø | | Colombie |
| Cambodia | ... | ø | 0.2 | ø | ø | -- | ... | | Cambodge |
| Japan (Inland fisheries) | 1.0 | 1.1 | 1.0 | 0.8 | 0.6 | 0.6 | ø | | Japon (Pêche dans les eaux intérieures) |
| Japan (Marine fisheries) | 27.0 | 24.1 | 17.5 | 23.1 | 19.1 | 19.4 | 22.1 | | Japon (Pêche maritime) |
| Malaysia (Sabah) a/ | ... | ... | ... | ... | ... | ... | ... | | Malaisie (Sabah) a/ |
| Ryukyu Islands | ... | ... | ... | ... | ø | ø | ø | | Iles Ryû-Kyû |
| South Arabia | ... | ø | ø | 0.1 | 0.3 | 0.2 | ... | | Arabie du Sud |
| Spain | ... | ... | ... | ø | ø | ø | ø | | Espagne |
| Pacific Islands (US Adm.) | 0.2 | ... | ... | ... | ... | ... | ... | | Iles du Pacifique (Adm. E-U) |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |

a/ Included with "Various pearls, shells, sponges, corals, etc.", see Table C6-2.

a/ Compris avec "Perles, coquilles, éponges, coraux, etc. divers", voir le tableau C6-2.

# C6-2
## PEARLS, SHELLS, SPONGES, CORALS, ETC.:
## Catches, by species and by countries

# C6-2
## PERLES, COQUILLES, EPONGES, CORAUX, ETC.:
## Quantités pêchées, par espèces et par pays

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| **GRAND TOTAL** | ... | ... | ... | ... | ... | ... | ... | | **TOTAL GENERAL** |
| Pearls, shells<br>Pelecypoda | [3.0] | 3.0 | 3.0 | 3.0 | [3.0] | [3.0] | [4.0] | | Perles, coquilles<br>[Perlas, conchas] |
| Ethiopia | 0.1 | 0.1 | 0.1 | 0.7 | ... | ... | ... | | Ethiopie |
| Tanzania (Zanzibar) | 0.3 | 0.8 | 0.9 | 0.5 | 0.8 | 0.8 | ... | | Tanzanie (Zanzibar) |
| Mexico | ... | ... | ... | ø | ø | ø | ... | | Mexique |
| Japan (Aquiculture) | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | | Japon (Culture) |
| Philippines | ... | 1.0 | 0.9 | 0.7 | 0.8 | 0.6 | 2.2 | | Philippines |
| Australia | 1.8 | 1.5 | 0.9 | 0.7 | 0.5 | 0.4 | 0.4 | | Australie |
| New Guinea | 0.1 | ø | ø | ... | ... | ... | ... | | Nouvelle-Guinée |
| Papua | ø | ... | ... | ... | ... | ... | ... | | Papua |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Trochus<br>Trochidae | 1.0 | [1.0] | [1.0] | [1.0] | [1.0] | [1.0] | [1.0] | | Troques<br>[Tróquidos] |
| Ryukyu Islands | 0.2 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | | Iles Ryû-Kyû |
| Australia | 0.6 | 0.1 | 0.2 | 0.2 | 0.1 | ø | ø | | Australie |
| New Caledonia | ... | ... | ... | ... | 0.1 | 0.1 | ... | | Nouvelle-Calédonie |
| New Guinea | 0.3 | 0.2 | 0.1 | ... | ... | ... | ... | | Nouvelle-Guinée |
| Papua | 0.1 | ... | ... | ... | ... | ... | ... | | Papua |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Sponges<br>*Euspongia* spp., *Hippospongia* spp., *Spongia* spp. | ... | ... | ... | ... | ... | ... | ... | | Eponges<br>[Esponjas] |
| Libya | ø | ø | ø | — | — | ... | ... | | Libye |
| Tunisia | 0.2 | ... | ... | 0.1 | 0.1 | 0.1 | 0.1 | | Tunisie |
| Mexico | ... | ... | ... | ø | ø | ø | ø | | Mexique |
| United States | ø | ø | ø | ø | ø | ø | ø | | Etats-Unis |
| Cyprus | ... | ... | ... | 0.1 | ... | ø | — | | Chypre |
| Philippines | ... | ø | ø | ø | ø | ø | ø | | Philippines |
| Turkey | 0.1 | 0.1 | ø | 0.1 | ø | ø | ... | | Turquie |
| Greece | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | ... | | Grèce |
| Spain | ... | ... | ... | ø | ø | — | ø | | Espagne |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Corals<br>*Corallium* spp. | ... | ... | ... | ... | ... | ... | ... | | Coraux<br>[Corales] |
| Mexico | ... | ... | ... | ø | ø | ø | ø | | Mexique |
| Germany (Fed. Rep. of) | ... | ø | ø | ... | ... | ... | ... | | Allemagne (Rép. féd. d') |
| Spain | — | — | — | ø | ø | ø | — | | Espagne |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |
| Various pearls, shells, sponges, corals, etc. | [2.0] | [3.0] | 3.0 | 3.0 | 4.0 | 4.0 | 4.0 | | Perles, coquilles, éponges, coraux, etc., divers<br>[Perlas, conchas, esponjas, corales, etc. diversos] |
| Tanzania (Tanganyika) | ... | 0.1 | 0.1 | 0.1 | ... | ... | ... | | Tanzanie (Tanganyika) |
| Mexico | ... | ... | ... | 0.1 | 0.1 | 0.1 | 0.1 | | Mexique |
| China (Taiwan) | 0.1 | 0.1 | ø | ø | 0.1 | ø | ø | | Chine (Taïwan) |
| Malaysia (Sabah) a/ | 0.2 | 0.6 | 0.4 | 0.3 | 0.4 | 0.4 | 0.3 | | Malaisie (Sabah) a/ |
| Ryukyu Islands | 0.1 | ø | ø | ø | ø | ø | 0.1 | | Iles Ryû-Kyû |
| Portugal | ... | ... | 2.8 | 3.0 | 2.7 | ... | ... | | Portugal |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |

a/ Includes also species belonging to "Various turtles, frogs, etc.", see Table C6-1.

a/ Comprend aussi des espèces appartenant au groupe "Tortues, grenouilles, etc., diverses", voir le tableau C6-1.

*C7 - Aquatic plants*

*C7 - Plantes aquatiques*

*C7 - Plantas acuáticas*

## C7-1
**AQUATIC PLANTS:**
**Catches, by species and by countries**

## C7-1
**PLANTES AQUATIQUES:**
**Quantités pêchées, par espèces et par pays**

Nominal catch (live weight)
Thousand metric tons

Quantités pêchées, nominales (poids vif)
Milliers de tonnes métriques

| Species, country | 1958 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | Espèces, pays |
|---|---|---|---|---|---|---|---|---|---|
| **GRAND TOTAL** | 520.0 | 690.0 | 790.0 | 690.0 | 640.0 | 720.0 | 710.0 | | **TOTAL GENERAL** |
| Aquatic plants<br>Phaeophyceae, Chlorophyceae, Rhodophyceae | | | | | | | | | Plantes aquatiques<br>[Plantas acuáticas] |
| Morocco | ... | 3.4 | 1.9 | 2.1 | 2.2 | 2.6 | 3.6 | | Maroc |
| Sudan | 0.6 | 0.7 | 0.9 | ... | ... | ... | ... | | Soudan |
| Tanzania (Tanganyika) | ... | 0.1 | 0.1 | 0.1 | ... | ... | ø | | Tanzanie (Tanganyika) |
| Tanzania (Zanzibar) | ø | 0.2 | 0.2 | 0.2 | 0.4 | 0.2 | ... | | Tanzanie (Zanzibar) |
| Canada | 15.4 | 18.5 | 23.5 | 22.5 | 19.8 | 25.0 | 29.9 | | Canada |
| Mexico | 6.5 | 15.6 | 21.3 | 19.5 | 23.3 | 17.0 | 23.2 | | Mexique |
| United States | 1.2 | 3.2 | 2.5 | 3.3 | 2.2 | 2.3 | 2.3 | | Etats-Unis |
| Argentina | 2.0 | 10.1 | 9.1 | 8.3 | 10.2 | 19.9 | 29.6 | | Argentine |
| China (Taiwan) | 0.7 | 0.9 | 1.0 | 0.8 | 0.8 | 1.1 | 1.5 | | Chine (Taïwan) |
| Japan | 339.7 | 424.8 | 501.7 | 425.7 | 361.0 | 406.3 | 408.4 | | Japon |
| Korea (Rep. of) (Aquiculture) a/ | 2.1 | 13.4 | 6.1 | 20.2 | 18.8 | 12.6 | 19.3 | | Corée (Rép. de) (Culture) a/ |
| Korea (Rep. of) (Marine fisheries) | 28.8 | 36.9 | 45.6 | 37.8 | 42.8 | 48.4 | 50.3 | | Corée (Rép. de) (Pêche maritime) |
| Philippines | ... | 0.1 | 0.1 | 0.1 | 0.1 | 0.3 | 1.1 | | Philippines |
| Ryukyu Islands | 0.3 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.2 | | Iles Ryû-Kyû |
| France b/ | (29.8) | (171.9) | (18.3) | (75.4) | (12.9) | (14.8) | (19.9) | | France b/ |
| Germany (Fed. Rep. of) | — | — | — | ø | ø | ø | ø | | Allemagne (Rép. féd. d') |
| Netherlands | — | ... | ø | ø | ø | — | ø | | Pays-Bas |
| Norway | 82.7 | 72.1 | 71.0 | 56.9 | 63.6 | 84.8 | 43.2 | | Norvège |
| Portugal | ... | ... | 3.1 | 4.2 | 4.8 | 2.7 | ... | | Portugal |
| Spain | ... | 4.4 | 4.9 | 4.3 | 5.3 | 3.3 | ... | | Espagne |
| UK (England and Wales) | ... | 0.2 | — | — | — | — | — | | R-U (Angleterre et Galles) |
| UK (Scotland) | ... | 18.4 | 18.4 | 14.5 | 18.4 | 21.2 | 21.2 | | R-U (Ecosse) |
| USSR c/ | 11.2 | 59.6 | 83.7 | 64.0 | 64.9 | 72.0 | 64.6 | | URSS c/ |
| Other countries | ... | ... | ... | ... | ... | ... | ... | | Autres pays |

a/ 1958, 1962, dried weight; 1961, 1963-66, live weight.
b/ These data are not included in the total as they refer to products not clearly defined.
c/ Includes unspecified quantities of shellfish.

a/ 1958, 1962, poids sec; 1961, 1963-66, poids vif.
b/ Ces données ne sont pas comprises dans le total; il s'agit de chiffres indicatifs qui se réfèrent à des produits qui ne sont pas nettement définis.
c/ Y compris des quantités non spécifiées de mollusques.

## CONVERSION FACTORS

## COEFFICIENTS DE CONVERSION

## COEFICIENTES DE CONVERSION

## QUANTITY CONVERSION FACTORS

## COEFFICIENTS DE CONVERSION POUR LES QUANTITES

| Country | Unit | British or US equivalents -- Equivalents en mesures anglaises ou américaines | Metric equivalents -- Equivalents en mesures métriques | Unité | Pays |
|---|---|---|---|---|---|
| | | *... Pounds ...* | *... Kilograms ...* | | |
| | | *... Livres ...* | *...Kilogrammes...* | | |
| General | Ounce | 1/16 | 0.0283495 | Once | Général |
| General | Pound | 1.0 | 0.453592 | Livre | Général |
| General | Hundredweight | 112.0 | 50.802 | Hundredweight | Général |
| General | Long ton | 2 240.0 | 1 016.047 | Tonne longue | Général |
| General | Short ton | 2 000.0 | 907.185 | Tonne courte | Général |
| South Africa | Cental | 100.0 | 45.3592 | Cental | Afrique du Sud |
| Newfoundland | Quintal | 112.0 | 50.802 | Quintal | Terre-Neuve |
| United States, Canada | Hundredweight (cental) | 100.0 | 45.3592 | Hundredweight | Etats-Unis, Canada |
| Hong Kong | Picul (100 catties) | 133 1/3 | 60.48 | Picul (100 catties) | Hong-kong |
| Cyprus | Oke | 2.80 | 1.27 | Oke | Chypre |
| India | Maund (imperial or bazar) | 82.2857 | 37.324 | Maund (impérial ou bazar) | Inde |
| Japan | Kin | 1.325 | 0.60 | Kin | Japon |
| Japan | Kwan | 8.267 | 3.75 | Kwan | Japon |
| Malaysia | Katty | 1 1/3 | 0.6048 | Katty | Malaisie |
| Malta | Lantar (100 rotoli) | 175.0 | 79.3786 | Cantar (100 rotoli) | Malte |
| United Kingdom | Stone | 14.0 | 6.3503 | Stone | Royaume-Uni |
| United Kingdom | Kit (10 stones) | 140.0 | 63.503 | Kit (10 stones) | Royaume-Uni |
| | | | *... Liters ...* | | |
| | | | *... Litres ...* | | |
| General | 1 imperial gallon | -- | 4.5460 | 1 gallon impérial | Général |
| United States | 1 United States gallon | -- | 3.7853 | 1 gallon des Etats-Unis | Etats-Unis |
| | | *... Feet ...* | *... Meters ...* | | |
| | | *... Pieds ...* | *... Mètres ...* | | |
| General | Inch | 1/12 | 0.02540 | Pouce | Général |
| General | Foot | 1.0 | 0.30480 | Pied | Général |
| General | Statute mile (1,760 yards) | 5 280.0 | 1 609.3 | Mille terrestre (1.760 yards) | Général |
| General | Fathom | 6.0 | 1.8288 | Brasse | Général |

## VALUE CONVERSION FACTORS

## COEFFICIENTS DE CONVERSION POUR LES VALEURS

| Country | Currency used in tables | United States dollars per unit of national currency -- Dollars des Etats-Unis par unité de monnaie nationale | | | | Unité monétaire employée dans les tableaux | Pays |
|---|---|---|---|---|---|---|---|
| | | 1964 | 1965 | 1966 | 1967 | | |
| **AFRICA** | | | | | | | **AFRIQUE** |
| Algeria | Dinar | 0.2025 | 0.2025 | 0.2025 | | Dinar | Algérie |
| Angola | Escudo | 0.03454 | 0.03462 | 0.03452 | | Escudo | Angola |
| Botswana | Rand | 1.4 | 1.4 | 1.4 | | Rand | Botswana |
| British Indian Ocean Territory | ... | ... | ... | ... | | ... | Territoire britannique de l'océan indien |
| Burundi | B franc | 0.01143 | 0.01143 | 0.01143 | | Franc B | Burundi |
| Cameroon | CFA franc | 0.004051 | 0.004051 | 0.004051 | | Franc CFA | Cameroun |
| Cape Verde Islands | Escudo | 0.03454 | 0.03462 | 0.03452 | | Escudo | Iles du Cap-Vert |
| Central African Republic | CFA franc | 0.004051 | 0.004051 | 0.004051 | | Franc CFA | République centrafricaine |
| Chad | CFA franc | 0.004051 | 0.004051 | 0.004051 | | Franc CFA | Tchad |
| Comoro Islands | CFA franc | 0.004051 | 0.004051 | 0.004051 | | Franc CFA | Comores |
| Congo (Brazzaville) | CFA franc | 0.004051 | 0.004051 | 0.004051 | | Franc CFA | Congo (Brazzaville) |
| Congo (Dem. Rep. of) | Congo franc | 0.005556 | 0.005556 | 0.005556 | | Franc congolais | Congo (Rép. dém. du) |
| Dahomey | CFA franc | 0.004051 | 0.004051 | 0.004051 | | Franc CFA | Dahomey |
| Equatorial Guinea | Peseta | 0.01667 | 0.01667 | 0.01667 | | Peseta | Guinée équatoriale |
| Ethiopia | Ethiopian dollar | 0.4000 | 0.4000 | 0.4000 | | Dollar éthiopien | Ethiopie |
| French Somaliland | Djibouti franc | 0.004664 | 0.004664 | 0.004664 | | Franc de Djibouti | Somalie française |
| French Southern Territories | New franc | 0.2025 | 0.2025 | 0.2025 | | Nouveau franc | Terres australes françaises |
| Gabon | CFA franc | 0.004051 | 0.004051 | 0.004051 | | Franc CFA | Gabon |
| Gambia | Pound sterling | 2.8 | 2.8 | 2.8 | | Livre sterling | Gambie |
| Ghana | Cedi | 1.1667 | 1.1667 | 1.1667 | | Cedi | Ghana |
| Guinea | Guinean franc | 0.004051 | 0.004051 | 0.004051 | | Franc de Guinée | Guinée |
| Ifni | Peseta | 0.01667 | 0.01667 | 0.01667 | | Peseta | Ifni |
| Ivory Coast | CFA franc | 0.004051 | 0.004051 | 0.004051 | | Franc CFA | Côte d'Ivoire |
| Kenya | East African pound | 2.8 | 2.8 | 2.8 | | Livre de l'Afrique orientale | Kenya |
| Lesotho | Rand | 1.4 | 1.4 | 1.4 | | Rand | Lesotho |
| Liberia | US dollar | 1.0 | 1.0 | 1.0 | | Dollar des Etats-Unis | Libéria |
| Libya | Libyan pound | 2.8 | 2.8 | 2.8 | | Livre de Libye | Libye |
| Madagascar | MG franc | 0.004051 | 0.004051 | 0.004051 | | Franc MG | Madagascar |
| Malawi | Pound sterling | 2.8 | 2.8 | 2.8 | | Livre sterling | Malawi |
| Mali | Mali franc | 0.004051 | 0.004051 | 0.004051 | | Franc de Mali | Mali |
| Mauritania | CFA franc | 0.004051 | 0.004051 | 0.004051 | | Franc CFA | Mauritanie |
| Mauritius | Mauritius rupee | 0.21 | 0.21 | 0.21 | | Roupie de Maurice | Maurice |
| Morocco | Dirham | 0.1976 | 0.1976 | 0.1976 | | Dirham | Maroc |
| Mozambique | Escudo | 0.03454 | 0.03462 | 0.03452 | | Escudo | Mozambique |
| Niger | CFA franc | 0.004051 | 0.004051 | 0.004051 | | Franc CFA | Niger |
| Nigeria | Nigerian pound | 2.8 | 2.8 | 2.8 | | Livre de Nigéria | Nigéria |
| Portuguese Guinea | Escudo | 0.03454 | 0.03462 | 0.03452 | | Escudo | Guinée portugaise |
| Réunion | CFA franc | 0.004051 | 0.004051 | 0.004051 | | Franc CFA | Réunion |
| Rhodesia (Southern) | Pound sterling | 2.8 | 2.8 | 2.8 | | Livre sterling | Rhodésie (Sud) |
| Rwanda | R franc | 0.02 | 0.02 | 0.01 | | Franc R | Rwanda |
| St. Helena | Pound sterling | 2.8 | 2.8 | 2.8 | | Livre sterling | Ste-Hélène |
| St. Helena (Ascension) | Pound sterling | 2.8 | 2.8 | 2.8 | | Livre sterling | Ste-Hélène (Ascension) |
| St. Helena (Tristan da Cunha) | Pound sterling | 2.8 | 2.8 | 2.8 | | Livre sterling | Ste-Hélène (Tristan da Cunha) |
| São Tomé and Príncipe | Escudo | 0.03454 | 0.03462 | 0.03452 | | Escudo | Sao Tomé et Príncipe |
| Senegal | CFA franc | 0.004051 | 0.004051 | 0.004051 | | Franc CFA | Sénégal |
| Seychelles | Seychelles rupee | 0.21 | 0.21 | 0.21 | | Roupie de Seychelles | Seychelles |
| Sierra Leone | Leone | 1.4 | 1.4 | 1.4 | | Leone | Sierra Leone |
| Somalia | Somali shilling | 0.14 | 0.14 | 0.14 | | Shilling de Somalie | Somalie |
| South Africa | Rand | 1.4 | 1.4 | 1.4 | | Rand | Afrique du Sud |
| South West Africa | Rand | 1.4 | 1.4 | 1.4 | | Rand | Sud-Ouest africain |
| Spanish North Africa | Peseta | 0.01667 | 0.01667 | 0.01667 | | Peseta | Afrique du Nord espagnole |
| Spanish Sahara | Peseta | 0.01667 | 0.01667 | 0.01667 | | Peseta | Sahara espagnol |
| Sudan | Sudanese pound | 2.87156 | 2.87156 | 2.87156 | | Livre de Soudan | Soudan |
| Swaziland | Rand | 1.4 | 1.4 | 1.4 | | Rand | Swaziland |
| Tanzania (Tanganyika) | East African pound | 2.8 | 2.8 | 2.8 | | Livre de l'Afrique orientale | Tanzanie (Tanganyika) |
| Tanzania (Zanzibar) | East African pound | 2.8 | 2.8 | 2.8 | | Livre de l'Afrique orientale | Tanzanie (Zanzibar) |
| Togo | CFA franc | 0.004051 | 0.004051 | 0.004051 | | Franc CFA | Togo |
| Tunisia | Tunisian dinar | 2.206 | 1.923 | 1.923 | | Dinar tunisien | Tunisie |
| Uganda | East African pound | 2.8 | 2.8 | 2.8 | | Livre de l'Afrique orientale | Ouganda |
| United Arab Republic | Egyptian pound | 2.87156 | 2.87156 | 2.87156 | | Livre égyptienne | République arabe unie |
| Upper Volta | CFA franc | 0.004051 | 0.004051 | 0.004051 | | Franc CFA | Haute-Volta |
| Zambia | Pound sterling | 2.8 | 2.8 | 2.8 | | Livre sterling | Zambie |

VALUE CONVERSION FACTORS *(continued)*

*(suite)* COEFFICIENTS DE CONVERSION POUR LES VALEURS

| Country | Currency used in tables | United States dollars per unit of national currency -- Dollars des Etats-Unis par unité de monnaie nationale | | | Unité monétaire employée dans les tableaux | Pays |
|---|---|---|---|---|---|---|
| | | 1964 | 1965 | 1966 | 1967 | |
| **AMERICA, NORTH** | | | | | | **AMERIQUE DU NORD** |
| Antigua | East Caribbean dollar | 0.5833 | 0.5833 | 0.5833 | Dollar des Antilles de l'Est | Antigua |
| Bahama Islands | Bahama dollar | 0.98 | 0.98 | 0.98 | Dollar de Bahama | Bahama |
| Barbados | East Caribbean dollar | 0.5833 | 0.5833 | 0.5833 | Dollar des Antilles de l'Est | Barbade |
| Bermuda | Pound sterling | 2.8 | 2.8 | 2.8 | Livre sterling | Bermudes |
| British Honduras | British Honduras dollar | 0.7 | 0.7 | 0.7 | Dollar de l'Honduras britannique | Honduras britannique |
| Canada | Canadian dollar | 0.9271 | 0.9272 | 0.9271 | Dollar canadien | Canada |
| Cayman Islands | Pound sterling | 2.8 | 2.8 | 2.8 | Livre sterling | Iles Caïmanes |
| Costa Rica | Costa Rican colón | 0.15094 | 0.15094 | 0.15094 | Colón de Costa Rica | Costa Rica |
| Cuba | Cuban peso | 1.0 | 1.0 | 1.0 | Peso cubain | Cuba |
| Dominica | East Caribbean dollar | 0.5833 | 0.5833 | 0.5833 | Dollar des Antilles de l'Est | Dominique |
| Dominican Republic | Dominican peso | 1.0 | 1.0 | 1.0 | Peso dominicain | République Dominicaine |
| El Salvador | Salvadoran colón | 0.4 | 0.4 | 0.4 | Colón du Salvador | El Salvador |
| Greenland | Danish krone | 0.144778 | 0.144778 | 0.144778 | Couronne danoise | Groenland |
| Grenada | West Indies dollar | 0.5833 | 0.5833 | 0.5833 | Dollar des Indes occidentales | Grenade |
| Guadeloupe | New franc | 0.2025 | 0.2025 | 0.2025 | Nouveau franc | Guadeloupe |
| Guatemala | Quetzal | 1.0 | 1.0 | 1.0 | Quetzal | Guatemala |
| Haiti | Gourde | 0.2 | 0.2 | 0.2 | Gourde | Haïti |
| Honduras | Lempira | 0.5 | 0.5 | 0.5 | Lempira | Honduras |
| Jamaica | Pound sterling | 2.8 | 2.8 | 2.8 | Livre sterling | Jamaïque |
| Martinique | New franc | 0.2025 | 0.2025 | 0.2025 | Nouveau franc | Martinique |
| Mexico | Mexican peso | 0.08 | 0.08 | 0.08 | Peso mexicain | Mexique |
| Montserrat | East Caribbean dollar | 0.5833 | 0.5833 | 0.5833 | Dollar des Antilles de l'Est | Montserrat |
| Netherlands | Netherlands Antilles guilder | 0.530264 | 0.530264 | 0.530264 | Florin des Antilles néerlandaises | Antilles néerlandaises |
| Nicaragua | Córdoba | 0.142857 | 0.142857 | 0.142857 | Córdoba | Nicaragua |
| Panama | Balboa | 1.0 | 1.0 | 1.0 | Balboa | Panama |
| Puerto Rico | US dollar | 1.0 | 1.0 | 1.0 | Dollar des Etats-Unis | Porto Rico |
| St. Kitts, Nevis and Anguilla | East Caribbean dollar | 0.5833 | 0.5833 | 0.5833 | Dollar des Antilles de l'Est | St-Christophe, Nevis et Anguilla |
| St. Lucia | East Caribbean dollar | 0.5833 | 0.5833 | 0.5833 | Dollar des Antilles de l'Est | Ste-Lucie |
| St. Pierre and Miquelon | CFA franc | 0.004051 | 0.004051 | 0.004051 | Franc CFA | St-Pierre-et-Miquelon |
| St. Vincent | East Caribbean dollar | 0.5833 | 0.5833 | 0.5833 | Dollar des Antilles de l'Est | St-Vincent |
| Trinidad and Tobago | TT dollar | 0.5833 | 0.5833 | 0.5833 | Dollar TT | Trinité et Tobago |
| Turks and Caicos Islands | Pound sterling | 2.8 | 2.8 | 2.8 | Livre sterling | Iles Turques et Caïques |
| United States | US dollar | 1.0 | 1.0 | 1.0 | Dollar des Etats-Unis | Etats-Unis |
| Virgin Islands (UK) | Pound sterling | 2.8 | 2.8 | 2.8 | Livre sterling | Iles Vierges (R-U) |
| Virgin Islands (US) | US dollar | 1.0 | 1.0 | 1.0 | Dollar des Etats-Unis | Iles Vierges (E-U) |
| **AMERICA, SOUTH** | | | | | | **AMERIQUE DU SUD** |
| Argentina | Argentine peso | 0.00701 | 0.00581 | 0.00467 | Peso argentin | Argentine |
| Bolivia | Bolivian peso | 0.08417 | 0.08417 | 0.08417 | Peso bolivien | Bolivie |
| Brazil | Cruzeiro | 0.00066 | 0.00051 | 0.00045 | Cruzeiro | Brésil |
| Chile | Chilean escudo | 0.43 | 0.31 | 0.25 | Escudo chilien | Chili |
| Colombia | Colombian peso | 0.0934 | 0.0569 | 0.0600 | Peso colombien | Colombie |
| Ecuador | Sucre | 0.05378 | 0.05364 | 0.05556 | Sucre | Equateur |
| Falkland Islands | Pound sterling | 2.8 | 2.8 | 2.8 | Livre sterling | Iles Falkland |
| French Guiana | New franc | 0.2025 | 0.2025 | 0.2025 | Nouveau franc | Guyane française |
| Guyana | Guyana dollar | 0.5833 | 0.5833 | 0.5833 | Dollar de Guyane | Guyane |
| Paraguay | Guaraní | 0.007936 | 0.007936 | 0.007936 | Guaraní | Paraguay |
| Peru | Sole | 0.0373 | 0.0373 | 0.0373 | Sole | Pérou |
| Surinam | Surinam guilder | 0.530264 | 0.530264 | 0.530264 | Florin de Surinam | Surinam |
| Uruguay | Uruguayan peso | 0.017281 | 0.017400 | 0.014771 | Peso de Uruguay | Uruguay |
| Venezuela | Bolivar | 0.2985 | 0.2985 | 0.2985 | Bolivar | Venezuela |

VALUE CONVERSION FACTORS (*continued*) (*suite*) COEFFICIENTS DE CONVERSION POUR LES VALEURS

| Country | Currency used in tables | United States dollars per unit of national currency — Dollars des Etats-Unis par unité de monnaie nationale | | | | Unité monétaire employée dans les tableaux | Pays |
|---|---|---|---|---|---|---|---|
| | | 1964 | 1965 | 1966 | 1967 | | |
| **ASIA** | | | | | | | **ASIE** |
| Afghanistan | Afghani | 0.022222 | 0.022222 | 0.022222 | | Afghani | Afghanistan |
| Bahrain | Bahrain dinar | 2.1 | 2.1 | 2.1 | | Dinar de Bahreïn | Bahreïn |
| Bhutan | Indian rupee | 0.21 | 0.21 | 0.13 | | Roupie indienne | Bhoutan |
| Bonin Islands | US dollar | 1.0 | 1.0 | 1.0 | | Dollar des Etats-Unis | Iles Bonin |
| Brunei | Malaysian dollar | 0.326667 | 0.326667 | 0.326667 | | Dollar malais | Brunéi |
| Burma | Kyat | 0.21 | 0.21 | 0.21 | | Kyat | Birmanie |
| Cambodia | Riel | 0.02857 | 0.02857 | 0.02857 | | Riel | Cambodge |
| Ceylon | Ceylonese rupee | 0.21 | 0.21 | 0.21 | | Roupie de Ceylan | Ceylan |
| China (mainland) a/ | Yuan | 0.5000 | 0.4065 | 0.4065 | | Yuan | Chine (continentale) a/ |
| China (Taiwan) | New Taiwan dollar | 0.02494 | 0.02494 | 0.02494 | | Nouveau dollar de Taïwan | Chine (Taïwan) |
| Cyprus | Cyprus pound | 2.8 | 2.8 | 2.8 | | Livre de Chypre | Chypre |
| Hong Kong | Hong Kong dollar | 0.17545 | 0.17545 | 0.17545 | | Dollar de Hong-kong | Hong-kong |
| India | Indian rupee | 0.21 | 0.21 | 0.13 | | Roupie indienne | Inde |
| Indonesia | Indonesian rupiah | ... | ... | ... | | Roupie indonésienne | Indonésie |
| Iran | Rial | 0.0132 | 0.0132 | 0.0132 | | Rial | Iran |
| Iraq | Dinar | 2.8 | 2.8 | 2.8 | | Dinar | Irak |
| Israel | Israeli pound | 0.3333 | 0.3333 | 0.3333 | | Livre israélienne | Israël |
| Japan | Yen | 0.002778 | 0.002778 | 0.002778 | | Yen | Japon |
| Jordan | Jordan dinar | 2.8 | 2.8 | 2.8 | | Dinar de Jordanie | Jordanie |
| Korea (North) a/ | Hwan | 0.83333 | 0.83333 | 0.83333 | | Hwan | Corée (du Nord) a/ |
| Korea (Rep. of) | Won | 0.0047 | 0.0037 | 0.0037 | | Won | Corée (Rép. de) |
| Kuwait | Dinar | 2.8 | 2.8 | 2.8 | | Dinar | Koweït |
| Laos | Kip | 0.004167 | 0.004167 | 0.004167 | | Kip | Laos |
| Lebanon | Lebanese pound | 0.456313 | 0.456313 | 0.456313 | | Livre libanaise | Liban |
| Macau | Escudo | 0.03454 | 0.03462 | 0.03452 | | Escudo | Macao |
| Malaysia | Malaysian dollar | 0.326667 | 0.326667 | 0.326667 | | Dollar malais | Malaisie |
| Maldive Islands | Maldive rupee | 0.21 | 0.21 | 0.21 | | Roupie des Iles Maldives | Iles Maldives |
| Mongolia a/ | Tughrik | 0.25 | 0.25 | 0.25 | | Tughrik | Mongolie a/ |
| Muscat and Oman | Indian rupee | 0.21 | 0.21 | 0.13 | | Roupie indienne | Muscate et Oman |
| Nepal | Nepalese rupee | 0.14 | 0.14 | 0.14 | | Roupie népalaise | Népal |
| Pakistan | Pakistan rupee | 0.21 | 0.21 | 0.21 | | Roupie pakistanaise | Pakistan |
| Philippines | Philippine peso | 0.2558 | 0.2564 | 0.2564 | | Peso philippin | Philippines |
| Portuguese Timor | Escudo | 0.03454 | 0.03462 | 0.03452 | | Escudo | Timor portugais |
| Qatar | Pound sterling | 2.8 | 2.8 | 2.8 | | Livre sterling | Qatar |
| Ryukyu Islands | US dollar | 1.0 | 1.0 | 1.0 | | Dollar des Etats-Unis | Iles Ryû-Kyû |
| Saudi Arabia | Riyal | 0.22222 | 0.22222 | 0.22222 | | Riyal | Arabie Saoudite |
| Sikkim | Rupee | 0.21 | 0.21 | 0.21 | | Roupie | Sikkim |
| Singapore | Malaysian dollar | 0.326667 | 0.326667 | 0.326667 | | Dollar malais | Singapour |
| South Arabia | South Arabian dinar | 2.8 | 2.8 | 2.8 | | Dinar de l'Arabie du Sud | Arabie du Sud |
| Syria | Syrian pound | 0.45631 | 0.45631 | 0.45631 | | Livre syrienne | Syrie |
| Thailand | Baht | 0.04807 | 0.04807 | 0.04807 | | Baht | Thaïlande |
| Trucial Oman | Pound sterling | 2.8 | 2.8 | 2.8 | | Livre sterling | Oman sous régime de traité |
| Turkey | Turkish lira | 0.11111 | 0.11111 | 0.11111 | | Livre turque | Turquie |
| Viet-Nam (North) a/ | Dong | 0.34013 | 0.34013 | 0.34013 | | Dong | Viet-Nam (du Nord) a/ |
| Viet-Nam (Rep. of) | Vietnamese piastre | 0.01667 | 0.01667 | 0.00966 | | Piastre du Viet-Nam | Viet-Nam (Rép. du) |
| Yemen | Yemeni Riyal | 1.0 | 1.0 | 1.0 | | Rial du Yémen | Yémen |
| **EUROPE** | | | | | | | **EUROPE** |
| Albania a/ | New Lek | 0.20 | 0.20 | 0.20 | | Nouveau Lek | Albanie a/ |
| Andorra | Peseta | 0.01667 | 0.01667 | 0.01667 | | Peseta | Andorre |
| Austria | Schilling | 0.03846 | 0.03846 | 0.03846 | | Schilling | Autriche |
| Belgium | Belgian franc | 0.02 | 0.02 | 0.02 | | Franc belge | Belgique |
| Bulgaria a/ | Lev | 0.8547 | 0.8547 | 0.8547 | | Lev | Bulgarie a/ |
| Channel Islands | Pound sterling | 2.8 | 2.8 | 2.8 | | Livre sterling | Iles Anglo-Normandes |
| Czechoslovakia a/ | Koruna | 0.13888 | 0.13888 | 0.13888 | | Koruna | Tchécoslovaquie a/ |
| Denmark | Danish krone | 0.1448 | 0.1448 | 0.1448 | | Couronne danoise | Danemark |
| Faeroe Islands | Danish krone | 0.1448 | 0.1448 | 0.1448 | | Couronne danoise | Iles Féroé |
| Finland | New Finnish markka | 0.3125 | 0.3125 | 0.3125 | | Nouveau markka finlandais | Finlande |

VALUE CONVERSION FACTORS (*concluded*) — (*fin*) COEFFICIENTS DE CONVERSION POUR LES VALEURS

| Country | Currency used in tables | United States dollars per unit of national currency — Dollars des Etats-Unis par unité de monnaie nationale | | | | Unité monétaire employée dans les tableaux | Pays |
|---|---|---|---|---|---|---|---|
| | | 1964 | 1965 | 1966 | 1967 | | |
| **EUROPE** (concluded) | | | | | | | **EUROPE** (fin) |
| France | New franc | 0.2041 | 0.2041 | 0.2032 | | Nouveau franc | France |
| Germany (Eastern) a/ | Ostmark | 0.45045 | 0.45045 | 0.45045 | | Ostmark | Allemagne (orientale) a/ |
| Germany (Fed. Rep. of) | Deutsche Mark | 0.2502 | 0.2502 | 0.2502 | | Deutsche Mark | Allemagne (Rép. féd. d') |
| Gibraltar | Pound sterling | 2.8 | 2.8 | 2.8 | | Livre sterling | Gibraltar |
| Greece | Drachma | 0.03333 | 0.03333 | 0.03333 | | Drachme | Grèce |
| Holy See | Lira | 0.0016 | 0.0016 | 0.0016 | | Lire | Saint-Siège |
| Hungary a/ | Forint | 0.0852 | 0.0852 | 0.0852 | | Forint | Hongrie a/ |
| Iceland | Icelandic krona | 0.02325 | 0.02325 | 0.02325 | | Couronne islandaise | Islande |
| Ireland | Irish pound | 2.8 | 2.8 | 2.8 | | Livre irlandaise | Irlande |
| Isle of Man | Pound sterling | 2.8 | 2.8 | 2.8 | | Livre sterling | Ile de Man |
| Italy | Lira | 0.0016 | 0.0016 | 0.0016 | | Lire | Italie |
| Liechtenstein | Swiss franc | 0.2327 | 0.2327 | 0.2327 | | Franc suisse | Liechtenstein |
| Luxembourg | Luxembourg franc | 0.02 | 0.02 | 0.02 | | Franc du Luxembourg | Luxembourg |
| Malta | Maltese pound | 2.8 | 2.8 | 2.8 | | Livre de Malte | Malte |
| Monaco | New franc | 0.2041 | 0.2041 | 0.2032 | | Nouveau franc | Monaco |
| Netherlands | Guilder | 0.2762 | 0.2762 | 0.2762 | | Florin | Pays-Bas |
| Norway | Norwegian krone | 0.14 | 0.14 | 0.14 | | Couronne norvégienne | Norvège |
| Poland a/ | Zloty | 0.25 | 0.25 | 0.25 | | Zloty | Pologne a/ |
| Portugal | Escudo | 0.03454 | 0.03462 | 0.03452 | | Escudo | Portugal |
| Romania a/ | Leu | 0.16666 | 0.16666 | 0.16666 | | Leu | Roumanie a/ |
| San Marino | Lira | 0.0016 | 0.0016 | 0.0016 | | Lire | Saint-Marin |
| Spain | Peseta | 0.01667 | 0.01667 | 0.01667 | | Peseta | Espagne |
| Sweden | Swedish krona | 0.1933 | 0.1933 | 0.1933 | | Couronne suédoise | Suède |
| Switzerland | Swuiss franc | 0.2327 | 0.2327 | 0.2327 | | Franc suisse | Suisse |
| United Kingdom | Pound sterling | 2.8 | 2.8 | 2.8 | | Livre sterling | Royaume-Uni |
| Yugoslavia | Dinar | 0.00133 | 0.00100 | 0.08000 | | Dinar | Yougoslavie |
| **OCEANIA** | | | | | | | **OCEANIE** |
| American Samoa | US dollar | 1.0 | 1.0 | 1.0 | | Dollar des Etats-Unis | Samoa américain |
| Australia | Australian dollar | 1.12 | 1.12 | 1.12 | | Dollar australien | Australie |
| British Solomon Islands | Australian dollar | 1.12 | 1.12 | 1.12 | | Dollar australien | Iles Salomon britanniques |
| Canton and Enderbury Islands | Australian dollar | 1.12 | 1.12 | 1.12 | | Dollar australien | Iles Canton et Enderbury |
| Christmas Island | Australian dollar | 1.12 | 1.12 | 1.12 | | Dollar australien | Ile Christmas |
| Cocos Islands | Australian dollar | 1.12 | 1.12 | 1.12 | | Dollar australien | Iles Cocos |
| Cook Islands | New Zealand pound | 2.8 | 2.8 | 2.8 | | Livre néo-zélandaise | Iles Cook |
| Fiji Islands | Fjian pound | 2.52252 | 2.52252 | 2.52252 | | Livre de Fidji | Iles Fidji |
| French Polynesia | CFP franc | 0.01114 | 0.01114 | 0.01114 | | Franc CFP | Polynésie française |
| Gilbert and Ellice Islands | Australian dollar | 1.12 | 1.12 | 1.12 | | Dollar australien | Iles Gilbert et Ellice |
| Guam | US dollar | 1.0 | 1.0 | 1.0 | | Dollar des Etats-Unis | Guam |
| Johnston Island | US dollar | 1.0 | 1.0 | 1.0 | | Dollar des Etats-Unis | Ile Johnston |
| Midway Island | US dollar | 1.0 | 1.0 | 1.0 | | Dollar des Etats-Unis | Ile Midway |
| Nauru | Australian dollar | 1.12 | 1.12 | 1.12 | | Dollar australien | Nauru |
| New Caledonia | CFP franc | 0.01114 | 0.01114 | 0.01114 | | Franc CFP | Nouvelle-Calédonie |
| New Guinea | Australian dollar | 1.12 | 1.12 | 1.12 | | Dollar australien | Nouvelle-Guinée |
| New Hebrides | CFP franc | 0.01114 | 0.01114 | 0.01114 | | Franc CFP | Nouvelle-Hébrides |
| New Zealand | New Zealand pound | 2.8 | 2.8 | 2.8 | | Livre néo-zélandaise | Nouvelle-Zélande |
| Niue | New Zealand pound | 2.8 | 2.8 | 2.8 | | Livre néo-zélandaise | Niue |
| Norfolk Island | Australian dollar | 1.12 | 1.12 | 1.12 | | Dollar australien | Ile Norfolk |
| Pacific Islands (US Adm.) | US dollar | 1.0 | 1.0 | 1.0 | | Dollar des Etats-Unis | Iles du Pacifique (Adm. E-U) |
| Papua | Australian dollar | 1.12 | 1.12 | 1.12 | | Dollar australien | Papua |
| Pitcairn | ... | ... | ... | ... | | ... | Pitcairn |
| Tokelau Islands | New Zealand pound | 2.8 | 2.8 | 2.8 | | Livre néo-zélandaise | Iles Tokelaou |
| Tonga | Tongan dollar | 1.12 | 1.12 | 1.12 | | Dollar de Tonga | Tonga |
| Wake Island | US dollar | 1.0 | 1.0 | 1.0 | | Dollar des Etats-Unis | Ile Wake |
| Wallis and Futuna Islands | CFP franc | 0.01114 | 0.01114 | 0.01114 | | Franc CFP | Iles Wallis et Futuna |
| Western Samoa | New Zealand pound | 2.8 | 2.8 | 2.8 | | Livre néo-zélandaise | Samoa occidental |
| **U S S R** | | | | | | | **U R S S** |
| USSR a/ | New rouble | 1.1111 | 1.1111 | 1.1111 | | Nouveau rouble | URSS a/ |

a/ Basic rate.

a/ Cours de base.

## NOTES

# 1. STATISTICAL COVERAGE

## 1.1 Inclusions

1.1.1 The statistics cover the quantities and values of the annual nominal catches and landings of all aquatic animals and plants made by both commercial and subsistence fishermen operating in all freshwater, brackish-water and marine areas. Fish farming and shellfish-culture are also included.

1.1.2 The statistics for aquatic animals and plants include species belonging to the following seven Divisions of the International Standard Statistical Classification of Aquatic Animals and Plants (ISSCAAP):

1. Freshwater and diadromous fishes
2. Marine fishes
3. Crustaceans, molluscs and other invertebrates
4. Whales
5. Seals and miscellaneous aquatic mammals
6. Miscellaneous aquatic animals and residues
7. Aquatic plants

1.1.3 For further details see Sections 6 and 7 of these Notes which provide details about the Divisions and Groups of ISSCAAP - the International Standard Statistical Classification of Aquatic Animals and Plants.

## 1.2 Exclusions

1.2.1 The statistics exclude catches made by sport fishermen.

1.2.2 The statistics exclude discarded catches, i.e., WHOLE fish returned to the sea at the time of capture.

## 1.3 Incomplete coverage of national statistics

1.3.1 Where subsistence fisheries, fish-farming, shellfish-culture operations, seaweed-harvesting activities, fisheries based on certain classes of fishing units or using particular types of fishing gear, methods or craft, fisheries in a specific area, etc., are known by FAO to be excluded from the data provided in the national reports or publications, such exclusions are mentioned in footnotes. Wherever estimated or approximate data of such exclusions have been provided to FAO the figures, wherever possible, are inserted in the tabulations; if not possible, the order of magnitude of the exclusions is mentioned in footnotes and, as far as possible, also included in the relevant aggregates.

## 1.4 Statistical treatment of direct foreign landings

1.4.1 Data on nominal catches and landings reported by individual countries may refer not only to landings in the reporting country from catches made by the reporting country's craft, but also to some or all of (a) landings in foreign ports from catches made by the reporting country's craft, and (b) landings in the reporting country from catches made by foreign craft. It has been internationally recommended that the quantities under (a) should be included in the nominal catch and landings as well as in the export statistics of the reporting country, while the quantities covered by (b) should be treated as imports only and excluded from the national totals for catches and landings.

1.4.2 Information on the varying statistical procedures of the different countries is given in footnotes to tables A1-1, A1-2, A1-3, A1-4, A1-5, A1-6, A1-7.

## 2. BASIC DEFINITIONS

### 2.1 Definitions of "nominal catches" and "landings"

| Term | Definition | Synonyms | Weight basis for expressing data |
|---|---|---|---|
| CATCH | The term "catch", unless otherwise specified, refers to the "nominal catch", i.e., the live weight equivalent of the landings | Landings, round fresh<br>Landings, whole fresh<br>Landings, ex-water weight | Live weight |
| NOMINAL CATCH | The live weight equivalent of the landings | Landings, round fresh<br>Landings, whole fresh<br>Landings, ex-water weight | Live weight |
| LANDINGS | The weight of fish and fish products brought ashore, i.e., the actual weight of the quantities landed. This weight represents the net weight of the gutted, eviscerated, filleted, frozen, cured, canned fish and fish products, fish meals, oils, etc. at the time of landing. Exceptions are footnoted | Landings, landed weight | Landed weight |
| Gross catch | The weight of the fish taken from sea | Real catch | Live weight |
| Discarded catch | That part of the gross catch which, as whole fish, is returned to the sea at the time of capture | ... | Live weight |
| Retained catch | That part of the gross catch which, as whole fish, is not discarded | ... | Live weight |

### 2.2 Notes on "retained catch", "nominal catches" and "landings"

2.2.1 The difference between "retained catch" and "landings" is accounted for by:

(a) Consumption by the crew
(b) Use for bait
(c) Dumping of whole fish because of spoilage or for other reasons
(d) Dumping of guts, heads and other parts of the retained fish because of processing
(e) Loss or gain of fluid content

Items (a), (b) and (c) above account for the difference between "retained catch" and "nominal catch"; items (d) and (e) account for the difference between "nominal catch" and "landings".

2.2.2 Particular attention is drawn to the relation of landed weight (often the first stage at which weight or volume measurements are regularly obtainable) to the live weight of such landings (the form required for certain types of international statistics). This relationship is of great significance in those fisheries where the catch is not only dressed but also processed before landing by means of salting, filleting, canning or reduction to meal and oil. The weight landed is also reduced by losses in transport such as losses of body fluids as well as decreases due to causes such as dehydrating, pulping and other factors which might be partly offset by measures taken to preserve the fish. These losses differ from species to species, and from fishery to fishery, all within the same country.

2.2.3 For particular species, certain national offices convert to a nationally standardized landed weight basis the weights of the gutted, eviscerated, filleted, frozen, cured or canned fish and fish products, fish meals, oils, etc. brought ashore (landed) by their fishermen. In the statistics of these countries the published landings data might refer to these nationally standardized landed weight concepts (e.g., fresh, gutted, heads-off or fresh, eviscerated, heads-on) and not to the actual landed weight of the different products at the time of landing. These practices, if reflected in the landing statistics published in this FAO *Yearbook*, are footnoted.

2.2.4 The term "landings" is not used synonymously with "number of arrivals" or "trips".

2.3 Values of landings

2.3.1 Values of landings are, as far as possible, those based on prices paid at first sale of the fish as landed by the primary producers - the fishermen.

2.3.2 Information on the varying statistical procedures of the different countries is given in footnotes to tables A1-1, A1-2, A1-3, A1-4, A1-5, A1-6, A1-7.

2.3.3 See also Section 3.3 of these Notes.

## 3. UNITS OF MEASUREMENT AND TOTALS

3.1 Time

3.1.1 The annual data (with the exception of the whaling data) in the tables in this Yearbook are shown on a calendar year basis; the few exceptions (usually minor entries) are indicated by footnotes.

3.1.2 Where data for split years are tabulated together with data on a calendar year basis, those for split years ending on 29 June or earlier are shown with the calendar year in which the split years begin, while data for split years ending 30 June or later are shown with the calendar year in which the split years end.

3.1.3 In all tables those figures relating to catches of whales are given for the "whaling year" (a split year) which covers (i) the Southern Hemisphere summer whaling season beginning towards the end of one calendar year and ending early in the subsequent year, and (ii) the Northern Hemisphere summer whaling season of that second year. Where the data for the "whaling year" are tabulated together with data on a calendar year basis the former are shown under the calendar year in which such a "whaling year" ends.

3.1.4 The months of the calendar year are, in some instances, indicated by Roman numerals.

3.1.5 Nominal catch and landings data in this Yearbook refer to the "year of landing", i.e. to the twelve months of the calendar year or of the split year during which the fish was landed. Catches made towards the end of one year but landed in the following one, are recorded and shown under the statistics for the "year of landing". Where it is necessary to show data according to the "year of capture", e.g. in the case of tables showing catches by fishing areas or fishing effort statistics, footnotes indicate whether or not it has been possible to make the adjustments required to show the catch or landings data under the "year of capture" instead of under the "year of landing".

3.2 Quantities

3.2.1 The metric weight system is used wherever possible. The principal factors used in converting other units to metric weight equivalents are shown in the appended conversion factors. In few instances where no conversion factors are available, or where it appears technically inappropriate to show quantities in weight units, the data are expressed in the units used in the original sources; these exceptions are clearly shown.

3.2.2 The data in the tables in sub-section C4 show catches of whales and are expressed in numbers.

3.2.3 Data expressed in units other than those specified in the tables headings are shown in quotes.

3.2.4 The "nominal catch" is expressed on a live-weight basis and the "landings" on a landed-weight basis. The difference between quantities measured on (i) a live-weight basis (nominal catches) and (ii) a landed weight basis (landings) is discussed in Sections 2.1 and 2.2 of these Notes.

3.3 Values

3.3.1 Values are generally shown in the appropriate national currency - rounded where necessary.

3.3.2 Where values have been converted to United States dollars, this has been done on the basis of the annual conversion rates shown in the appended CONVERSION FACTORS.

3.3.3 See also Section 2.3 of these Notes.

### 3.4 Totals and Aggregates

3.4.1 In making aggregates FAO has included not only the items for which data are presented but has also included estimates covering items where ... indicate that no data are available. Square brackets [ ] around aggregates indicate those for which more than 10 percent were estimated by FAO in the absence of official figures.

3.4.2 Quantities are expressed to the nearest hundred metric tons (thousand metric tons rounded to one decimal place); the aggregates for species items are rounded to the nearest one thousand tons; aggregates for Groups, Divisions and the Grand Totals to the nearest ten thousand tons. Continental Totals are rounded to the nearest ten thousand metric tons and Grand Totals for the world as a whole to the nearest hundred thousand metric tons (million metric tons to one decimal place).

## 4. COUNTRIES AND THEIR ARRANGEMENT BY CONTINENT

### 4.1 Nomenclature

4.1.1 In selecting country names (sometimes in abbreviated form for convenience) attention has been paid to usages in publications currently issued by international agencies as well as to official preferences as apparent to FAO in the light of the de facto situation at the time the manuscript of this volume was completed (see note at top of verso of title page).

4.1.2 In the stubs and column headings of tables the term "country" covers also territories, parts of countries, parts of territories, or combinations of these, such as economic customs unions, etc. The designations of countries and territories and the arrangement of material in this publication should not be considered as implying any endorsement or other judgement by the Secretariat of the Food and Agriculture Organization of the United Nations regarding the legal status of any country or territory, or of its authorities, or in respect of the delimitation of its boundaries.

### 4.2 Arrangement

4.2.1 Countries and territories, regardless of constitutional status and degree of sovereignty, are listed in the English alphabetical order within the seven continental divisions of the world.

4.2.2 The English alphabetical order is followed in arranging the continents:

1. Africa
2. America, North
3. America, South
4. Asia
5. Europe
6. Oceania
7. Union of Soviet Socialist Republics

### 4.3 Notes on Countries

4.3.1 Where statistics refer to areas other than the whole of the national territory as defined, footnotes have been inserted to tables A1-1 through A1-7, and also where appropriate in other tables affected.

4.3.2 Notes on a country basis concerning the coverage of the national data, the statistical treatment of direct foreign landings, weight basis, and other aspects of general concern, appear as footnotes to tables A1-1 through A1-7. These footnotes should be consulted as they may affect the national data presented in other tables. To reduce duplication the data for every table carry only footnotes of particular relevance to such figures and exclude notes of a general nature which are attached only to the above-mentioned tables in Sub-section A1.

## 5. SPECIES AND THEIR ARRANGEMENT BY DIVISIONS AND GROUPS

### 5.1 International Standard Statistical Classification of Aquatic Animals and Plants (ISSCAAP)

5.1.1 This statistical classification developed by FAO consists of seven Divisions and twenty-five Groups of Species of aquatic animals and plants. It is used for the arrangement in tabulations of those items appearing in the country data provided by the national offices. This classification is presented in Section 6 and the twenty-five Groups are defined in Section 7 of these Notes.

### 5.2 Species Nomenclature

5.2.1 Where English (in the left-hand stub) and French and Spanish species names (in the right-hand side stubs with the Spanish in square brackets) appear in the singular form, only one species is included in that item. The inclusion of more than one species is indicated by giving the English, French and Spanish names in the plural form.

5.2.2 The English common names of species used by FAO are based on those used by national offices and regional fisheries agencies and have been selected and sometimes expanded so as to avoid, as far as possible, any duplication and ambiguity. French and Spanish names, wherever available, have been similarly derived from current practices at the national and regional level.

5.2.3 In the left-hand stubs of the tables in Section B the nationally used local names of species in the different languages are shown in square brackets after the species name in English - as used by FAO. These local names are those appearing in national statistical publications or in the data supplied by the national offices to FAO.

5.2.4 In the left-hand stubs of the tables in Section C the scientific names (families, genera and specific names) of the fishes, crustaceans, molluscs, etc., covered by each item are given underneath the English common name as used by FAO.

## 6. INTERNATIONAL STANDARD STATISTICAL CLASSIFICATION OF AQUATIC ANIMALS AND PLANTS

DIVISION 1 FRESHWATER AND DIADROMOUS FISHES

Group 11 Freshwater fishes
12 Sturgeons, paddlefishes
13 River eels
14 Salmons, trouts, smelts, etc.
15 Shads, milkfishes, etc.

DIVISION 2 MARINE FISHES

Group 21 Flounders, halibuts, soles, etc.
22 Cods, hakes, haddocks, etc.
23 Redfishes, basses, congers, etc.
24 Jacks, mullets, etc.
25 Herrings, sardines, anchovies, etc.
26 Tunas, bonitos, skipjacks
27 Mackerels, billfishes, cutlassfishes, etc.
28 Sharks, rays, chimaeras
29 Unsorted and unidentified fishes

DIVISION 3 CRUSTACEANS, MOLLUSCS AND OTHER INVERTEBRATES

Group 31 Crustaceans
32 Molluscs
33 Sea-cucumbers, sea-urchins, ascidians, etc.

DIVISION 4 WHALES

Group 41 Blue-whales, fin-whales, sperm-whales, etc.
42 Minke-whales, pilot-whales, etc.

DIVISION 5 SEALS AND MISCELLANEOUS AQUATIC MAMMALS

Group 51 Porpoises, dolphins, etc.
52 Eared seals, hair-seals, walruses, etc.
53 Miscellaneous aquatic mammals

DIVISION 6 MISCELLANEOUS AQUATIC ANIMALS AND RESIDUES

Group 61 Turtles, frogs, etc.
62 Pearls, shells, sponges, corals, etc.

DIVISION 7 AQUATIC PLANTS

Group 71 Aquatic plants

## 7. DEFINITIONS OF THE TWENTY-FIVE GROUPS OF THE ISSCAAP

### DIVISION 1: FRESHWATER AND DIADROMOUS FISHES

Group 11 Freshwater fishes

Atherinidae (silversides, sand-smelts), Esocidae (pikes), Cyprinidae (carps), Percidae (perches), Lepidosteidae (garpikes), Cichlidae (cichlids), freshwater siluroids (catfishes), and other freshwater fishes except clupeoids and salmonoids and excluding diadromous species.

Group 12 Sturgeons, paddlefishes

Acipenseridae (sturgeons), Polyodontidae (paddlefishes).

Group 13 River eels

Anguillidae (catadromous eels).

Group 14 Salmons, trouts, smelts, etc.

All freshwater and anadromous salmonoids, i.e., the Pacific salmonoids belonging to the genus *Oncorhynchus*; other Salmonidae (salmons and trouts); Osmeridae (smelts), Coregonidae (whitefishes), Thymallidae (graylings), Argentinidae (deep-sea smelts).

Group 15 Shads, milkfishes, etc.

Freshwater and anadromous Chanidae (milkfishes), Clupeidae, Engraulidae (anchovies), and other clupeoids.

### DIVISION 2: MARINE FISHES

Group 21 Flounders, halibuts, soles, etc.

The Heterosomata (teleost flatfishes) and therefore includes Pleuronectidae (flounders and halibuts), Soleidae (soles), and Bothidae (scoldfishes and turbots).

Group 22 Cods, hakes, haddocks, etc.

The Gadoid fishes of the families Gadidae (cods) and Merlucciidae (hakes), Macrouridae.

Group 23 Redfishes, basses, congers, etc.

Ammodytidae (sandeels, launces), Anarhichadidae (wolffishes), Ariidae (marine catfishes), Arripidae (ruffs), Blennidae (blennies), Brotulidae (brotulas), Congridae (congers), Cyclopteridae (lumpfishes, lumpsuckers, snailfishes), Latilidae (tilefishes, blanquillos), Lethrinidae (scavengers), Lophiidae (anglerfishes), Lutjanidae (snappers), Mullidae (goatfishes, surmullets), Muraenidae (moray eels), Nototheniidae (Antarctic blennies), Ophidiidae (cusk eels), Percophidae, Pomadasyidae (grunters, grunts), Sciaenidae (croakers, drums), Scorpaenidae (rockfishes, scorpionfishes), Serranidae (sea-basses, sea-perches, groupers), Sparidae (sea-breams, porgies), Synodontidae (lizardfishes), Tetrodontidae and Aluteridae (puffers, leatherjackets), Triglidae (gurnards, sea-robins), Uranoscopidae (stargazers), Zeidae (John Dories); other demersal percomorph families; other demersal teleosts not included in groups 21 and 22.

Group 24 Jacks, mullets, etc.

Atherinidae (silversides, sand-smelts), Bramidae (pomfrets), Carangidae (jacks), Coryphaenidae (dolphinfishes, dorados), Luvaridae (luvars), Mugilidae (mullets), Polynemidae (threadfins), Pomatomidae (bluefishes), Rachycentridae (sergeantfishes), Scomberesocidae (sauries), Seriolidae (amberjacks, yellowtails), Sphyraenidae (barracudas), Stromateidae (butterfishes, harvestfishes); other pelagic percomorph families; other pelagic teleosts not included in groups 25, 26 and 27.

Group 25 Herrings, sardines, anchovies, etc.

Marine clupeiform fishes of the families Clupeidae (herrings, sardines, pilchards), Engraulidae (anchovies), Megalopidae (tarpons), Elopidae (tenpounders), and Albulidae (ladyfishes).

Group 26 Tunas, bonitos, skipjacks

The tuna-like scombriform fishes, i.e., the Thunnidae (tunas, frigate mackerels, bonitos), Katsuwonidae (skipjacks).

Group 27 Mackerels, billfishes, cutlassfishes, etc.

The mackerel-like scombriform fishes, i.e. Scombridae (mackerels); Histiophoridae (billfishes) and Xiphiidae (swordfishes); Gempylidae (snoeks, barracoutas); Trichiuridae (cutlassfishes, scabbardfishes).

Group 28 Sharks, rays, chimaeras

The Elasmobranchii (dogfishes, sharks, skates, rays and other Hypotremata and Pleurotremata); Holocephali (ratfishes and other Chimaeridae); and other cartilaginous fishes.

Group 29 Unsorted and unidentified fishes

(a) Unsorted and mixed fishes not otherwise classifiable; (b) unidentified fishes; and (c) unspecified catches and landings.

## DIVISION 3: CRUSTACEANS, MOLLUSCS AND OTHER INVERTEBRATES

Group 31 Crustaceans

All aquatic (freshwater and marine) Crustacea (lobsters, rock lobsters, spiny lobsters, marine crawfishes, freshwater crayfishes, marine and freshwater crabs, sea spiders, prawns, shrimps, barnacles, etc.). Arachnoidea (horseshoe crabs) are also included.

Group 32 Molluscs

All aquatic (freshwater and marine) Mollusca, i.e., limpets, whelks, winkles, conchs, abalones, snails and other Gastropoda; oysters, mussels, clams, cockles, scallops, and other Pelecypoda; squids, cuttlefishes, octopi, nautili, and other Cephalopoda, chitons and other Amphineura; etc.

Group 33 Sea-cucumbers, sea-urchins, ascidians, etc.

The sea-cucumbers (bêche-de-mer) and other Holothurians; starfishes, brittle-stars, sea-eggs or sea-urchins, and other Echinodermata; amphioxus and other Cephalocordata; ascidians (sea-squirts) and other Tunicata; jellyfishes and other Coelenterata.

## DIVISION 4: WHALES

Group 41 Blue-whales, fin-whales, sperm-whales, etc.

*Balaenoptera musculus* (blue-whale), *Balaenoptera physalus* (fin-whale), *Megaptera nodosa* (humpback-whale), *Balaenoptera borealis* (sei-whale), *Physeter catodon* (sperm-whale), *Balaena* spp. (right-whales).

Group 42 Minke-whales, pilot-whales, etc.

*Ziphius* spp., *Mesoplodon* spp. (beaked-whales), *Delphinapterus leucas* (beluga or white-whale), *Hyperoodon rostratus* (bottlenose-whale), *Orca gladiator* (killer-whale), *Balaenoptera acutorostrata* (minke-whale), *Monodon monoceros* (narwhal), *Globicephala melaena* (pilot-whale); and other Mystacoceti not included in group 41.

## DIVISION 5: SEALS AND MISCELLANEOUS AQUATIC MAMMALS

Group 51 Porpoises, dolphins, etc.

The Delphinidae (porpoises); and other Odontoceti not included in groups 41 and 42.

Group 52 Eared seals, hair-seals, walruses, etc.

The Otariidae (the northern, southern and tropical fur-seals and other eared seals); the Phocidae (Greenland or harp-seals, grey and harbour-seals and other hair-seals); the Odobaenidae (walruses).

Group 53 Miscellaneous aquatic mammals

River and sea otters; sea-cows (manatees, dugongs) and other Sirenia; all other aquatic mammals not grouped elsewhere, i.e., not included under groups 41, 42, 51 and 52.

## DIVISION 6: MISCELLANEOUS AQUATIC ANIMALS AND RESIDUES

Group 61 Turtles, frogs, etc.

The turtles and other Reptilia; frogs and other Amphibia; aquatic birds, such as penguins, cormorants, gannets, etc.

Group 62 Pearls, shells, sponges, corals, etc.

Pearls, mother-of-pearl, the shells of the various molluscs, sponges (Porifera), corals (*Corallium* spp.) etc.; aquatic bird guano and eggs.

## DIVISION 7: AQUATIC PLANTS

Group 71 Aquatic plants

Seaweeds, kelps, Irish moss, wracks, tangles, etc.

# NOTES

# 1. CHAMP D'APPLICATION DES STATISTIQUES

## 1.1 Données comprises

1.1.1 Les statistiques portent sur les quantités et valeurs des pêches nominales et apports annuels de tous animaux et plantes aquatiques provenant de la pêche tant commerciale que de subsistance dans toutes les zones maritimes, d'eau douce et d'eau saumâtre. Sont également incluses les données relatives à la pisciculture et à la conchyliculture.

1.1.2 Les statistiques relatives aux animaux et plantes aquatiques portent sur les espèces appartenant aux sept divisions suivantes de la Classification statistique internationale type des animaux et plantes aquatiques (CSITAPA):

1. Poissons d'eau douce et poissons diadromes
2. Poissons marins
3. Crustacés, mollusques et autres invertébrés
4. Baleines
5. Phoques et mammifères aquatiques divers
6. Animaux aquatiques divers et résidus
7. Plantes aquatiques

1.1.3 Pour plus de détails, voir les sections 6 et 7 des présentes notes, contenant des précisions sur les divisions et groupes de la CSITAPA - Classification statistique internationale type des animaux et plantes aquatiques.

## 1.2 Données non comprises

1.2.1 Les statistiques excluent les quantités provenant de la pêche sportive.

1.2.2 Les statistiques excluent la pêche rejetée, c'est-à-dire les poissons rejetés à la mer au moment de leur capture.

## 1.3 Statistiques nationales incomplètes

1.3.1 Dans les cas où, à la connaissance de la FAO, les données figurant dans les rapports ou publications des pays excluent tel ou tel domaine de pêche (pêche de subsistance, pisciculture, conchyliculture, récolte des algues marines, pêches pratiquées par certaines catégories d'unités de pêche ou utilisant certains types d'engins, de méthodes ou de bâtiments, pêches d'un secteur particulier, etc.), ces exclusions sont indiquées en note, avec une estimation ou une approximation des quantités exclues lorsque ce renseignement a été communiqué à la FAO. S'il n'a pas été possible d'incorporer les chiffres dans les tableaux, l'ordre de grandeur des exclusions est indiqué en bas de page ainsi que, dans le mesure du possible, dans les totaux pertinentes.

## 1.4 Traitement statistique des quantités débarquées directement à l'étranger ou de l'étranger

1.4.1 Les statistiques de la pêche nominale et des quantités débarquées communiquées par les pays peuvent comprendre non seulement les quantités pêchées par les bateaux du pays intéressé et débarquées dans ce pays, mais aussi, en totalité ou en partie, (a) les quantités pêchées par les bateaux du pays intéressé et débarquées dans des ports étrangers; (b) les quantités pêchées par des bateaux de pêche étrangers et débarquées dans le pays fournissant les données. Aux termes d'une recommandation internationale, les quantités mentionnées ci-dessus en (a) doivent figurer tant dans les statistiques de la pêche nominale et des quantités débarquées que dans les statistiques des exportations du pays communicant les données, tandis que les quantités mentionnées en (b) doivent être considérées uniquement comme des importations, et exclues des totaux nationaux concernant les quantités pêchées et les quantités débarquées.

1.4.2 Des renseignements sur les diverses méthodes statistiques employées par les pays figurent dans les notes relatives aux tableaux A1-1, A1-2, A1-3, A1-4, A1-5, A1-6, A1-7.

## 2. DEFINITIONS DE BASE

### 2.1 Définition des termes "pêche nominale" et "quantités débarquées"

| Terme | Définition | Synonymes | Poids de base |
|---|---|---|---|
| QUANTITES PECHEES | Sauf indication contraire, le terme "quantités pêchées" désigne la "pêche nominale", c'est-à-dire l'équivalent en poids vif des quantités débarquées | Pêche théorique | Poids vif |
| PECHE NOMINALE | Equivalent en poids vif des quantités débarquées | Pêche théorique | Poids vif |
| QUANTITES DEBARQUEES | Poids du poisson et des produits de la pêche mis à terre, c'est-à-dire poids effectif des quantités débarquées. Représente le poids net, au moment de la mise à terre des poissons vidés, éviscérés, découpés en filets, congelés, salés, fumés, séchés, en boites, farines de poisson, huiles, etc. ou autres produits de la pêche. Les exceptions sont indiquées en bas de page | Poids débarqué<br>Apports<br>Mises à terre | Poids débarqué |
| Pêche brute | Poids de tout le poisson pêché | Pêche réelle | Poids vif |
| Pêche rejetée | Partie de la pêche brute rejetée à la mer sur les lieux même, sous forme de poisson entier | ... | Poids vif |
| Pêche non rejetée | Partie de la pêche brute, sous forme de poisson entier, qui n'est pas rejetée | ... | Poids vif |

### 2.2 Notes sur les expressions "pêche non rejetée", "pêche nominale", et "quantités débarquées"

2.2.1 La différence entre la "pêche non rejetée", et les "quantités débarquées" résulte des éléments suivants:

(a) Consommation par l'équipage
(b) Utilisation comme appâts
(c) Elimination de poissons entiers (altération ou autres raisons)
(d) Eviscération, étêtage et enlèvement d'autres parties du poisson non rejeté, à cause du traitement
(e) Perte ou absorption de substances liquides

Les rubriques (a), (b) et (c) ci-dessus expliquent la différence entre "pêche non rejetée" et "pêche nominale"; les rubriques (d) et (e) expliquent la différence entre "pêche nominale" et "quantités débarquées".

2.2.2 Il convient d'insister particulièrement sur le rapport existant entre le "poids débarqué" (qui est souvent le premier stade auquel il est possible d'obtenir régulièrement des mesures de poids ou de volume) et le poids vif des quantités débarquées (forme exigée pour les statistiques internationales). Ce rapport a une grande importance dans les entreprises de pêche où le poisson est non seulement étêté et éviscéré, mais également traité (salé, fileté, mis en boîtes ou transformé en farine et huile) avant d'être débarqué. Le poids débarqué est également diminué du fait des pertes de poids au cours du transport, telles que les déperditions des liquides du corps ou la déshydratation, la transformation en bouillie de certaines parties du poisson, etc., qui peuvent être partiellement compensées par les mesures prises pour préserver le poisson. Ces pertes de poids varient d'une espèce à l'autre, et d'une pêche à l'autre, dans un même pays.

2.2.3 Pour certaines espèces, certains offices nationaux ramènent à une base poids débarqué, normalisé sur le plan national, le poids des poissons vidés, éviscérés, filetés, congelés, fumés, salés ou séchés, ou en boîtes, farines de poisson, huiles, etc., ou autres produits de la pêche mis à terre (débarquées) par leurs pêcheurs. Dans les statistiques de ces pays, les chiffres publiés des quantités débarquées peuvent se rapporter à ces concepts de poids débarqué normalisé sur le plan national (par exemple frais, vidé, étêté, ou frais, éviscéré, non étêté) et non au poids réel débarqué des différents produits au moment du débarquement. Si cette façon de procéder se reflète dans les statistiques des quantités débarquées publiées dans le présent *Annuaire*, le fait est signalé par une note de bas de page.

2.2.4 L'expression "landings" n'est pas considérée comme synonyme de "nombre d'arrivées" ou de "voyages".

2.3 Valeur des quantités débarquées

2.3.1 La valeur des quantités débarquées est, dans la mesure du possible, fondée sur les prix payés à la première vente pour le poisson mis à terre par les producteurs primaires, c'est-à-dire les pêcheurs.

2.3.2 Des renseignements sur les diverses méthodes statistiques employées par les pays figurent dans les notes relatives aux tableaux A1-1, A1-2, A1-3, A1-4, A1-5, A1-6, A1-7.

2.3.3 Voir également section 3.3 des présentes notes.

3. UNITES DE MESURE ET TOTAUX

3.1 Période de référence

3.1.1 Dans les tableaux du présent Annuaire, les chiffres (à l'exception des données relatives aux baleines) se rapportent à l'année civile; les rares exceptions (généralement d'importance secondaire) sont indiquées en bas de page.

3.1.2 Dans les tableaux qui renferment également des données relatives à des années fractionnées, celles-ci figurent sous le millésime du début de la campagne si elles se terminent avant le 30 juin, et sous celui de la fin de la campagne si elles se terminent le 30 juin ou après.

3.1.3 Dans tous les tableaux, les chiffres relatifs aux captures de baleines se rapportent à la "campagne baleinière" (année fractionnée), qui englobe: (i) la campagne d'été de l'hémisphère sud, qui commence vers la fin de l'année civile et se termine au début de l'année suivante; (ii) la campagne d'été de l'hémisphère nord, qui a lieu pendant la dernière de ces deux années. Lorsque les chiffres relatifs à la "campagne baleinière" sont groupés avec des données se rapportant à l'année civile, ils sont indiqués sous le millésime de la fin de cette campagne.

3.1.4 Le mois de l'année civile sont, dans certains cas, désignés par des chiffres romains.

3.1.5 Dans le présent Annuaire, les données relatives à la pêche nominale et aux quantités débarquées s'entendent de l'"année de débarquement", c'est-à-dire des douze mois de l'année civile ou de l'année fractionnée durant lesquels les poissons ont été mis à terre. Les prises effectuées à la fin d'une année et débarquées l'année suivante figurent dans les statistiques relatives à l'"année de débarquement". Lorsqu'il est nécessaire de donner des renseignements selon l'"année de capture", par exemple dans le cas de tableaux relatifs aux prises par lieux de pêche ou aux statistiques de l'effort de pêche, on a précisé en note s'il a été possible ou non d'opérer les ajustements voulus pour que les données sur les captures ou les débarquements se rapportent non à l'"année de débarquement" mais à l'"année de capture".

3.2 Quantités

3.2.1 Le système métrique est employé dans la mesure du possible. On trouvera en annexe ("Coefficients de conversion") les principaux facteurs utilisés pour convertir les autres unités en unités de poids du système métrique. Lorsqu'il n'existe pas de coefficient de conversion ou lorsque, pour des raisons techniques, il ne semble pas opportun d'exprimer les quantités en unités de poids, on a conservé l'unité employée dans la source. Les exceptions sont clairement indiquées.

3.2.2 Les données des tableaux de la sous-section C4, qui s'appliquent aux prises de baleines, sont exprimées en nombre.

3.2.3 Les données exprimées en unités autres que celles qui sont indiquées en tête des tableaux figurent entre guillemets.

3.2.4 La "pêche nominale" est exprimée en poids vif et les "quantités débarquées" en poids débarqué. La différence entre l'expression des quantités sur la base (i) du poids vif (pêche nominale) et (ii) du poids débarqué (quantités débarquées) est examinée aux sections 2.1 et 2.2 des présentes notes.

3.3 Valeurs

3.3.1 D'une manière générale, les valeurs sont exprimées en monnaie nationale, et arrondies le cas échéant.

3.3.2 Lorsque les valeurs ont été converties en dollars des Etats-Unis, l'opération s'est faite sur la base des facteurs de conversion annuels figurant en annexe (COEFFICIENTS DE CONVERSION).

3.3.3 Voir également la section 2.3 des présentes notes.

### 3.4 Totaux

3.4.1 Dans le calcul des quantités globales, la FAO a fait figurer des estimations lorsque manquaient les chiffres officiels, ce qui est indiqué par le signe "...". Figurent entre crochets [ ] les totaux dont plus de 10 pour cent représentent des estimations faites par la FAO en l'absence de chiffres officiels.

3.4.2 Les quantités sont arrondies à la centaine de tonnes la plus proche (les milliers de tonnes sont arrondis à la première décimale), les totaux des rubriques relatives aux espèces au millier de tonnes le plus proche, et les totaux des groupes d'espèces et des divisions, ainsi que les totaux généraux, à la dizaine de milliers de tonnes la plus proche. Les totaux continentaux sont arrondis à la dizaine de milliers de tonnes la plus proche et les totaux généraux pour l'ensemble du monde à la centaine de milliers de tonnes la plus proche (les millions de tonnes sont arrondis à la première décimale).

## 4. PAYS ET GROUPEMENT PAR CONTINENTS

### 4.1 Nomenclature

4.1.1 Dans le choix des dénominations géographiques (qui, pour plus de commodité, figurent parfois sous forme abrégée), on a tenu compte et de l'usage suivi dans les publications des institutions internationales et des préférences officielles, telles qu'elles sont apparues à la FAO à la lumière de la situation de facto au moment de l'achèvement du manuscrit du présent volume (voir note au haut du verso de la page de titre).

4.1.2 Le terme "pays" employé dans les colonnes des tableaux doit s'entendre également de territoires, parties de pays ou de territoires ou regroupements tels qu'unions économiques ou douanières, etc. Les désignations employées dans la présente publication et la présentation des matériaux qui y figurent n'impliquent de la part du Secrétariat de l'Organisation des Nations Unies pour l'alimentation et l'agriculture aucune prise de position quant au statut juridique de tel ou tel pays ou territoire, ou de ses autorités, ni quant au tracé de ses frontières.

### 4.2 Ordre

4.2.1 Quels que soient leur statut politique ou le degré de leur souveraineté, les pays et territoires sont classés dans l'ordre alphabétique anglais à l'intérieur de chacun de sept "continents".

4.2.2 Les continents figurent dans l'ordre alphabétique anglais:

1. Afrique
2. Amérique du Nord
3. Amérique du Sud
4. Asie
5. Europe
6. Océanie
7. Union des Républiques socialistes soviétiques

### 4.3 Notes relatives aux pays

4.3.1 Lorsque les statistiques se rapportent à des régions autres que la totalité du territoire national tel qu'il a été défini, le fait est indiqué en note (c'est notamment le cas des tableaux A1-1 à A1-7).

4.3.2 Au bas des tableaux A1-1 à A1-7 figurent des notes par pays relatives au champ d'application des données nationales, au traitement statistique des données débarquées directement à l'étranger ou de l'étranger, au poids de base, et à d'autres questions d'intérêt général. Il convient de se reporter à ces notes, car les renseignements qu'elles fournissent peuvent avoir une incidence sur les données nationales apparaissant dans d'autres tableaux. Afin d'éviter les répétitions, ne figurent au bas de chaque tableau que les notes intéressant spécifiquement ce tableau, et non les notes de caractère général, incluses seulement dans les tableaux de la sous-section A1 mentionnés ci-dessus.

## 5. ESPECES ET CLASSEMENT PAR DIVISIONS ET GROUPES

### 5.1 Classification statistique internationale type des animaux et plantes aquatiques (CSITAPA)

5.1.1 Cette classification statistique, mise au point par la FAO, comprend sept divisions et vingt-cinq groupes d'espèces d'animaux et plantes aquatiques. Elle est utilisée pour la mise en tableaux des données communiquées par les services nationaux. La classification figure à la section 6 des présentes notes, les vingt-cinq groupes étant définis à la section 7.

### 5.2 Nomenclature des espèces

5.2.1 Les rubriques ne comprennent qu'une seule espèce lorsque les noms d'espèces anglais (colonne de gauche), français et espagnol (colonne de droite, l'espagnol figurant entre crochets) sont au singulier. Elles comprennent plusieurs espèces lorsque ces noms sont au pluriel.

5.2.2 Les noms vulgaires anglais employés par la FAO correspondent à l'usage des services nationaux ou des organismes régionaux des pêches; ils ont été choisis, et parfois précisés, de manière à éviter autant que possible les doubles emplois et les ambiguïtés. Les noms français et espagnol, lorsqu'ils existent, s'inspirent également de la pratique suivie à l'échelon national ou régional.

5.2.3 Dans la colonne de gauche des tableaux de la section B figure, entre crochets et après le nom anglais adopté par la FAO, l'appellation locale des espèces dans les diverses langues. Ces noms locaux ont été relevés dans les publications statistiques nationales ou dans les données fournies à la FAO par les services nationaux.

5.2.4 Dans la colonne de gauche des tableaux de la section C, au-dessous du nom vulgaire anglais adopté par la FAO, apparaît le nom scientifique (famille, genre, espèce) des poissons, crustacés, mollusques, etc., relevant de chaque rubrique.

## 6. CLASSIFICATION STATISTIQUE INTERNATIONALE TYPE DES ANIMAUX ET PLANTES AQUATIQUES

DIVISION 1 POISSONS D'EAU DOUCE ET POISSONS DIADROMES

Groupe 11 Poissons d'eau douce
12 Esturgeons, spatules
13 Anguilles
14 Saumons, truites, éperlans, etc.
15 Aloses, chanidés, etc.

DIVISION 2 POISSONS MARINS

Groupe 21 Flets, flétans, soles, etc.
22 Morues, merlus, églefins, etc.
23 Rascasses, perches de mer, congres, etc.
24 Chinchards, mulets, etc.
25 Harengs, sardines, anchois, etc.
26 Thons, pélamides, bonites à ventre rayé
27 Maqueraux, marlins, trichiures, etc.
28 Squales, raies, chimères
29 Poissons non triés et non identifiés

DIVISION 3 CRUSTACES, MOLLUSQUES ET AUTRES INVERTEBRES

Groupe 31 Crustacés
32 Mollusques
33 Bêches-de-mer, oursins, ascidiens, etc.

DIVISION 4 BALEINES

Groupe 41 Baleines bleues, rorquals communs, cachalots, etc.
42 Petits rorquals, globicéphales, etc.

DIVISION 5 PHOQUES ET MAMMIFERES AQUATIQUES DIVERS

Groupe 51 Marsouins, dauphins, etc.
52 Otaries, phoques, morses, etc.
53 Mammifères aquatiques divers

DIVISION 6 ANIMAUX AQUATIQUES DIVERS ET RESIDUS

Groupe 61 Tortues, grenouilles, etc.
62 Perles, coquilles, éponges, coraux, etc.

DIVISION 7 PLANTES AQUATIQUES

Groupe 71 Plantes aquatiques

## 7. DEFINITIONS DES VINGT-CINQ GROUPES DE LA CSITAPA

### DIVISION 1: POISSONS D'EAU DOUCE ET POISSONS DIADROMES

Groupe 11 Poissons d'eau douce

Atherinidae (athérinidés), Esocidae (brochets), Cyprinidae (carpes), Percidae (perches), Lepidosteidae (lépidostées), Cichlidae (cichlides), Siluridae (poissons-chats) et autres poissons d'eau douce, à l'exclusion des Clupeoidei et Salmonoidei et des espèces diadromes.

Groupe 12 Esturgeons, spatules

Acipenseridae (esturgeons); Polyodontidae (spatules).

Groupe 13 Anguilles

Anguillidae (anguilles catadromes).

Groupe 14 Saumons, truites, éperlans, etc.

Tous Salmonoidei d'eau douce et anadromes: Salmonoidei du Pacifique appartenant au genre *Oncorhynchus;* autres Salmonidae (saumons et truites); Osmeridae (éperlans); Coregonidae (corégones); Thymallidae (ombres); Argentinidae (éperlans de haute mer).

Groupe 15 Aloses, chanidés, etc.

Chanidés, Clupeidae, Engraulidae (anchois) et autres Clupeoidei d'eau douce et anadromes.

### DIVISION 2: POISSONS MARINS

Groupe 21 Flets, flétans, soles, etc.

Heterosomata (téléostéens plats); Pleuronectidae (flets et flétans), Soleidae (soles) et Bothidae (fausses limandes et turbots).

Groupe 22 Morues, merlus, églefins, etc.

Gadidae (morues) et Merlucciidae (merlus); Macrouridae.

Groupe 23 Rascasses, perches de mer, congres, etc.

Ammodytidae (lançons), Anarhichadidae (poissons-loups), Ariidae (loups marins), Arripidae (grémilles vulgaires), Blennidae (blennies), Brotulidae, Congridae (congres), Cyclopteridae (lompes, cyclostéridés), Latilidae, Lethrinidae, Lophiidae (baudroies), Lutjanidae (lutianidés), Mullidae (rougets), Muraenidae (murènes), Nototheniidae (blennies de l'Antarctique), Ophidiidae (donzelles), Percophidae, Pomadasyidae, Sciaenidae (maigres), Scorpaenidae (rascasses, scorpénidés), Serranidae (bars, perches de mer, mérous, etc.), Sparidae (brèmes de mer, dorades), Synodontidae (synodontidés), Tetrodontidae et Aluteridae (poissons globes), Triglidae (grondins), Uranoscopidae (uranoscopes), Zeidae (zéidés); autres percomorphes et autres téléostéens démersales non compris dans les groupes 21 et 22.

Groupe 24 Chinchards, mulets, etc.

Atherinidae (athérinidés), Bramidae (castagnoles), Carangidae (chinchards), Coryphaenidae (coryphènes), Luvaridae, Mugilidae (mulets), Polynemidae (capitaines), Pomatomidae (tassergals). Rachycentridae, Scomberesocidae (balaous), Seriolidae (sérioles), Sphyraenidae (barracudas), Stromateidae (stromatéidés); autres percomorphes et autres téléostéens pélagiques non compris dans les groupes 25, 26 et 27.

Groupe 25 Harengs, sardines, anchois, etc.

Clupéiformes marins des familles Clupeidae (harengs, sardines, pilchards), Engraulidae (anchois), Megalopidae (tarpons), Elopidae (grandes écailles) et Albulidae.

Groupe 26 Thons, pélamides, bonites à ventre rayé

Scombriformes du type thon: Thunnidae (thons, auxides, pélamides), Katsuwonidae (bonites à ventre rayé).

Groupe 27 Maquereaux, marlins, trichiures, etc.

Scombriformes du type maquereau: Scombridae (maquereaux); Histiophoridae (voiliers, marlins) et Xiphiidae (espadons); Gempylidae (thyrsites); Trichiuridae (trichiuridés, lépidopes argentés).

Groupe 28 Squales, raies, chimères

Elasmobranchii (chiens de mer, requins, raies et autres Hypotremata et Pleurotremata), Holocephali (chimères et autres Chimaeridae), et autres poissons cartilagineux.

Groupe 29 Poissons non triés et non identifiés

(a) Poissons non triés, non classifiable autrement; (b) poissons non identifiés; (c) quantités pêchées et débarquées non spécifiées.

## DIVISION 3: CRUSTACES, MOLLUSQUES ET AUTRES INVERTEBRES

Groupe 31 Crustacés

Tous Crustacea aquatiques d'eau douce et de mer (homards, langoustes, écrevisses, crabes de mer et d'eau douce, araignées de mer, crevettes, pouce-pieds, etc.), ainsi qu'Arachnoidea (limules).

Groupe 32 Mollusques

Tous Mollusca aquatiques d'eau douce et de mer: patelles, buccins, bigorneaux, conques, ormeaux, escargots et autres Gastropoda; huîtres, moules, clams, coques, pétoncles et autres Pelecypoda; encornets, seiches, poulpes, nautiles et autres Cephalopoda; Amphineura, etc.

Groupe 33 Bêches-de-mer, oursins, ascidiens, etc.

Bêches-de-mer (trépang) et autres Holothurians; astérides et ophiures, oursins et autres Echinodermata; amphioxus et autres Cephalocordata; ascidiens et autres Tunicata; méduses et autres coelentérés.

## DIVISION 4: BALEINES

Groupe 41 Baleines bleues, rorquals communs, cachalots, etc.

*Balaenoptera musculus* (baleine bleue), *Balaenoptera physalus* (rorqual commun), *Megaptera nodosa* (jubarte), *Balaenoptera borealis* (rorqual de Rudolf), *Physeter catodon* (cachalot), *Balaena* spp. (baleines franches).

Groupe 42 Petits rorquals, globicéphales, etc.

*Ziphius* spp., *Mesoplodon* spp. (berardidés), *Delphinapterus leucas* (bélouga, dauphin blanc), *Hyperoodon rostratus* (hyperoodon), *Orca gladiator* (Orque épaulard), *Balaenoptera acutorostrata* (petit rorqual), *Monodon monoceros* (narval), *Globicephala melaena* (globicéphale); et tous autres Mystacoceti non compris dans le groupe 41.

## DIVISION 5: PHOQUES ET MAMMIFERES AQUATIQUES DIVERS

Groupe 51 Marsouins, dauphins, etc.

Delphinidae (marsouins) et autres Odontoceti non compris dans les groupes 41 et 42.

Groupe 52 Otaries, phoques, morses, etc.

Otariidae (otaries à fourrure du nord, du sud et des tropiques, et autres otaries); Phocidae (phoques du Groenland, phoques, veaux marins, etc.); Odobaenidae (morses).

Groupe 53 Mammifères aquatiques divers

Loutres de rivière et de mer; lamantins, dugongs et autres Sirenia; tous autres mammifères aquatiques non compris ailleurs, c'est-à-dire dans les groupes 41, 42, 51 et 52.

## DIVISION 6: ANIMAUX AQUATIQUES DIVERS ET RESIDUS

Groupe 61 Tortues, grenouilles, etc.

Tortues et autres Reptilia; grenouilles et autres Amphibia; oiseaux aquatiques tels que pingouins, manchots, cormorans, fous, etc.

Groupe 62 Perles, coquilles, éponges, coraux, etc.

Perles, nacres, coquilles provenant de différents mollusques, éponges (Porifera), coraux (*Corallium* spp.), etc.; guano et oeufs d'oiseau aquatiques.

## DIVISION 7: PLANTES AQUATIQUES

Groupe 71 Plantes aquatiques

Algues, varech, mousse d'Irlande, etc.

NOTAS

# 1. ALCANCE ESTADISTICO

## 1.1 Inclusiones

1.1.1 Las estadísticas abarcan las cantidades y valores anuales de las capturas nominales y desembarques de toda clase de animales y plantas acuáticos efectuados por los pescadores comerciales y de subsistencia que actúan en todas las aguas dulces, salobres y marinas. Incluyen también la producción de la piscicultura y de la cría de mariscos.

1.1.2 Las estadísticas de animales y plantas acuáticos incluyen las especies pertenecientes a las siete divisiones siguientes de la Clasificación Estadística Internacional Uniforme de los Animales y Plantas Acuáticos (CEIUAPA):

1. Peces de agua dulce y diadromos
2. Peces marinos
3. Crustáceos, moluscos y otros invertebrados
4. Ballenas
5. Focas y mamíferos acuáticos diversos
6. Animales acuáticos diversos y residuos
7. Plantas acuáticas

1.1.3 Para más detalles, véanse las Secciones 6 y 7 de estas Notas, en las que se dan pormenores relativos a divisiones y grupos de la CEIUAPA - Clasificación Estadística Internacional Uniforme de los Animales y Plantas Acuáticos.

## 1.2 Exclusiones

1.2.1 Las estadísticas excluyen las capturas realizadas por pescadores deportivos.

1.2.2 Las estadísticas excluyen la captura desechada, es decir, el pescado entero devuelto al mar en el momento de la captura.

## 1.3 Alcance estadístico incompleto

1.3.1 Cuando la FAO sabe que los informes o publicaciones nacionales omiten la pesca de subsistencia, la piscicultura, las actividades de cría de mariscos, la recogida de algas marinas, las pesquerías basadas en ciertas clases de unidades pesqueras o que utilizan determinados tipos de artes, métodos o embarcaciones de pesca, o las pesquerías de una zona determinada, etc., tales exclusiones se mencionan en nota al pie de página. Siempre que se le han proporcionado cifras estimadas o aproximativas de las cantidades excluídas, tales cifras se han incluído, cuando ha sido posible, en las tabulaciones; de lo contrario, en nota al pie se indica el orden de magnitud de las exclusiones, haciéndose figurar también, siempre que ello es posible, en los totales pertinentes.

## 1.4 Tratamiento estadístico de los desembarques directos en el extranjero o del extranjero

1.4.1 Los datos sobre capturas nominales y desembarques comunicados por cada país pueden referirse no sólo a los desembarques en el país informante de las capturas hechas por su flota nacional, sino también a algunos o a todos de: (a) los desembarques en puertos extranjeros de las capturas hechas por la flota del país informante, y (b) los desembarques en el país informante de capturas hechas por flotas extranjeras. Internacionalmente, se ha recomendado que las cantidades referentes al caso (a) deben incluirse tanto en las estadísticas de capturas y desembarques como en las de exportación del país informante, mientras que las del caso (b) han de considerarse solamente como importaciones, excluyéndolas de los totales nacionales de capturas y desembarques.

1.4.2 Se encontrará información sobre los procedimientos estadísticos de cada país en notas al pie de los cuadros A1-1, A1-2, A1-3, A1-4, A1-5, A1-6, A1-7.

## 2. DEFINICIONES DE LOS CONCEPTOS PRINCIPALES

### 2.1 Definiciones de "capturas nominales" y de "desembarques"

| Término | Definición | Sinónimos | Peso en que se expresan los datos |
|---|---|---|---|
| CAPTURA | El término "captura", salvo indicación en contrario, se refiere a la "captura nominal", es decir al peso en vivo equivalente de la pesca desembarcada | Desembarques pescado entero | Peso en vivo |
| CAPTURA NOMINAL | Peso en vivo equivalente de la pesca desembarcada | Desembarques pescado entero | Peso en vivo |
| DESEMBARQUES | Peso del pescado y productos pesqueros llevados a tierra, es decir, el peso real de las cantidades desembarcadas. Este peso representa el peso neto del pescado destripado, eviscerado, fileteado, congelado, curado, enlatado, harinas de pescado, aceites, etc., y otros productos pesqueros en el momento del desembarque. Las excepciones se señalan mediante notas al pie | Desembarques peso desembarcado | Peso desembarcado |
| Captura bruta | Peso de la pesca extraída del mar | Captura real | Peso en vivo |
| Captura desechada | Parte de la captura bruta que, en forma de pescado entero, se devuelve al mar en el momento de la captura | ... | Peso en vivo |
| Captura retenida | Parte de la captura bruta que, en forma de pescado entero, no es desechada | ... | Peso en vivo |

### 2.2 Notas sobre "capturas retenidas", "capturas nominales" y "desembarques"

2.2.1 La diferencia entre la "captura retenida" y los "desembarques" corresponde a lo siguiente:

(a) Consumo por la tripulación
(b) Empleo como cebo
(c) Eliminación de pescado entero como consecuencia de su alteración o por otras razones
(d) Eliminación de vísceras, cabezas y otras partes de la pesca retenida como consecuencia de su elaboración
(e) Pérdida o aumento de contenido líquido

Los anteriores apartados (a), (b) y (c) representan la diferencia entre la "captura retenida" y la "captura nominal"; los apartados (d) y (e) representan la diferencia entre la "captura nominal" y los "desembarques".

2.2.2 Merece llamarse especialmente la atención sobre la relación entre el peso desembarcado (que, en muchos casos, es la primera fase en que se pueden obtener regularmente medidas de peso o de volumen) y el peso en vivo de los desembarques (forma en que se requieren para ciertas estadísticas internacionales). Esta relación tiene gran importancia en las pesquerías donde las capturas no solamente se limpian sino que también se elaboran antes del desembarque mediante la salazón, el fileteado, el enlatado o la obtención de harinas y aceites. El peso desembarcado queda también disminuído por las pérdidas en el transporte, como son las pérdidas de líquidos en el cuerpo, así como por las reducciones debidas a causas como la deshidratación, formación de pasta y otros factores que en parte podrían ser contrarrestados con las medidas adoptadas para preservar el pescado. Tales pérdidas varían de una especie a otra y de una pesquería a otra, incluso dentro del mismo país.

2.2.3 Respecto a determinadas especies, ciertas oficinas nacionales convierten a un equivalente en peso desembarcado normalizado nacionalmente los pesos del pescado destripado, eviscerado, fileteado, congelado, curado o enlatado, harinas de pescado, aceites, etc. y otros productos pesqueros traídos a tierra (desembarcados) por sus pescadores. En las estadísticas de estos países, los datos de desembarque publicados pueden referirse a los conceptos en peso desembarcado normalizado nacionalmente (por ejemplo, pescado fresco, destripado, sin cabeza o fresco, eviscerado, con cabeza) y no al peso real desembarcado de los distintos productos en el momento des desembarque. Estos procedimientos, cuando se reflejan en las estadísticas de desembarque publicadas en este *Anuario* de la FAO, se indican en las notas al pie de la página.

2.2.4 El término "desembarques" no se utiliza como sinónimo del número de "llegadas" o "salidas al mar".

2.3 Valores de los desembarques

2.3.1 Los valores de los desembarques son, dentro de lo posible, los basados en los precios a que se paga en primera venta el pescado desembarcado por el productor primario: el pescador.

2.3.2 Se encontrará información sobre los procedimientos estadísticos de cada país en notas al pie de los Cuadros A1-1, A1-2, A1-3, A1-4, A1-5, A1-6, A1-7.

2.3.3 Véanse también la Sección 3.3 de estas Notas.

3. UNIDADES DE MEDIDA Y TOTALES

3.1 Período de referencia

3.1.1 Salvo los relativos a las ballenas, los datos anuales de los cuadros de este Anuario se refieren al año civil; las pocas excepciones (generalmente de escasa entidad) se señalan mediante notas al pie.

3.1.2 Cuando los datos relativos a años emergentes se dan juntos con los de un año civil, los correspondientes a los años emergentes que terminan el 29 de junio o antes, van incluídos en el año civil en que empieza el año emergente, mientras que los datos relativos a los años emergentes que terminan el 30 de junio o más tarde figuran en el año civil en que termina aquél.

3.1.3 En todos los cuadros, los datos referentes a las capturas de ballenas se dan para el "año ballenero" (año emergente) que cubre: (i) la temporada estiva de caza de la ballena en el Hemisferio Sur que empieza hacia el final de un año civil y termina después del comienzo del año siguiente; y (ii) la temporada estiva de caza de la ballena en el Hemisferio Norte en dicho segundo año. Cuando los datos relativos al "año ballenero" se presentan junto con los datos correspondientes al año civil, los primeros figuran en el año civil en que termina el "año ballenero" respectivo.

3.1.4 Los meses del año civil se indican en algunos casos con números romanos.

3.1.5 Los datos de captura nominal y desembarques que figuran en este Anuario se refieren al "año de desembarque", es decir, a los doce meses del año civil o del año emergente durante el cual se desembarcó el pescado. Las capturas hechas a últimos de un año pero desembarcadas en el siguiente, se registran e indican en la estadística del "año de desembarque". Cuando es necesario indicar los datos según el "año de captura", por ejemplo, en el caso de los cuadros que dan las capturas por areas de pesca o estadísticas de esfuerzo pesquero, las notas al pie de página indican si fue posible o no hacer los reajustes requeridos para indicar los datos de captura o desembarques en el "año de captura" en lugar de en el "año de desembarque".

3.2 Cantidades

3.2.1 Se usa el sistema métrico hasta donde es posible. Los principales coeficientes usados para convertir otras unidades a unidades métricas equivalents, estan indicados en la Sección Coeficientes de conversión. Cuando no se ha dispuesto de coeficientes de conversión, o cuando se ha creido técnicamente inaconsejable expresar las cantidades en unidades de peso, los datos se indican en las unidades de medida que figuraban en las fuentes originales.

3.2.2 Los datos que figuran en los cuadros de la subsección C4 indican las capturas de ballenas y se expresan en número.

3.2.3 Los datos expresados en unidades distintas de las que se especifican en los títulos de los cuadros se dan entre comillas.

3.2.4 La "captura nominal" se expresa en función del peso en vivo, y los "desembarques", en términos del peso desembarcado. La diferencia entre las cantidades calculadas (i) en peso en vivo (capturas nominales) y (ii) en peso desembarcado (desembarques) se exponen en las Secciones 2.1 y 2.2 de estas Notas.

3.3 Valores

3.3.1 Los valores se expresan generalmente en la respectiva moneda nacional, redondeándolos en caso necesario.

3.3.2 Cuando los valores han sido convertidos a dólares estadounidenses se han aplicado los factores anuales que figuran en la Sección COEFICIENTES DE CONVERSION.

3.3.3 Véase también la Sección 2.3 de estas Notas.

3.4 Totales

3.4.1 Al computar los totales, la FAO no sólo ha incluído las partidas cuyos datos se hacen constar, sino también estimaciones para los casos en que se indica mediante el símbolo "..." que no se dispone de datos. Los totales entre corchetes [ ] son aquellos en que más del 10 por ciento ha sido estimado por la FAO por carecer de cifras oficiales.

3.4.2 Las cantidades se expresan en el millar de toneladas más próximo (redondeado al primer decimal); los totales de especies se redondean al total de toneladas más próximo, y los de los Grupos, Divisiones y Sumas totales, a la decena de millar más próxima. Los Totales continentales se redondean a la decena de millar más próxima y los Totales mundiales a la centena de millar más próxima (milliones de toneladas métricas, redondeado al primer decimal).

4. PAISES Y SU DISPOSICION POR CONTINENTES

4.1 Nomenclatura

4.1.1 En la elección de los nombres de los países (que, en algunos casos, figuran en forma abreviada por comodidad) se ha tenido en cuenta la norma seguida en las publicaciones editadas corrientemente por los organismos internacionales, así como las preferencias oficiales, tal como las ha considerado la FAO, según la situación de facto en el momento de la preparación de este volumen (véase la nota en la parte superior de la contraportada).

4.1.2 En los encabezamientos de conceptos y columnas de los cuadros, el término "país" comprende también los territorios, partes de países, partes de territorios, o combinaciones de éstos, tales como uniones económicas o aduaneras, etc. Las denominaciones de países y territorios empleadas en esta publicación y la disposición de los datos que contiene, no suponen, por parte de la Secretaría de la Organización de las Naciones Unidas para la Agricultura y la Alimentación, aceptación ni juicio alguno sobre la condición jurídica de ninguno de los países y territorios citados o de sus autoridades, ni respecto a la delimitación de sus fronteras.

4.2 Disposición

4.2.1 Independientemente de su régimen constitucional y grado de soberanía, los países y territorios figuran en orden alfabético inglés dentro de las siete divisiones continentales del mundo.

4.2.2 Los continentes se numeran por orden alfabético inglés:

1. Africa
2. América del Norte
3. América del Sur
4. Asia
5. Europa
6. Oceanía
7. Unión de Repúblicas Socialistas Soviéticas

4.3 Notas sobre los países

4.3.1 Cuando las estadísticas se refieren a otras zonas que la correspondiente a la totalidad del territorio nacional ya determinado, se incluyen notas al pie de los Cuadros A1-1 a A1-7, y, si procede, de otros cuadros pertinentes.

4.3.2 Las observaciones relativas al alcance estadístico de los datos nacionales, al tratamiento estadístico de los desembarques directos en el extranjero o del extranjero, al peso, y a otros aspectos de interés general, figuran como notas al pie de los Cuadros A1-1 a A1-7. Deberán consultarse estas notas, ya que pueden afectar a los datos nacionales que aparecen en otros cuadros. Para evitar repeticiones, cada cuadro no lleva más notas al pie que las que tienen importancia particular para los datos del mismo, omitiéndose las de carácter general, las cuales figuran solamente en los mencionados cuadros de la Subsección A1.

## 5. ESPECIES Y SU DISPOSICION EN DIVISIONES Y GRUPOS

### 5.1 Clasificación Estadística Internacional Uniforme de los Animales y Plantas Acuáticos (CEIUAPA)

5.1.1 Esta clasificación estadística, establecida por la FAO, consiste en 7 divisiones y 25 grupos de especies de animales y plantas acuáticos. Es la que se utiliza para la tabulación de las partidas que figuran en los datos de los países, facilitados por las oficinas nacionales. Esta clasificación se expone en la Sección 6 de estas Notas, y los 25 grupos se definen en la Sección 7 de las mismas.

### 5.2 Nomenclatura de las especies

5.2.1 Si los nombres de las especies en inglés (columna de la izquierda) y en francés y español (columna de la derecha, con el español entre corchetes) aparecen en singular, quiere decir que sólo se incluye una especie en esa partida. La inclusión de más de una especie se indica dando los nombres en inglés, francés y español en plural.

5.2.2 Los nombres vulgares ingleses de las especies utilizados por la FAO, son los que emplean las oficinas nacionales y los organismos pesqueros regionales, y han sido elegidos, y a veces ampliados, para evitar en lo posible repeticiones y ambigüedades. Los nombres franceses y españoles, cuando se conocen, están tomados también de los utilizados con carácter nacional y regional.

5.2.3 En la columna de la izquierda de los cuadros de la Sección B figuran entre corchetes, a continuación del nombre inglés, los nombres locales nacionales de las especies, en los distintos idiomas, utilizados por la FAO. Estos nombres locales son los que aparecen en las publicaciones estadísticas nacionales, o en los datos facilitados a la FAO por las oficinas nacionales.

5.2.4 En la columna de la izquierda de los cuadros de la Sección C, y bajo el nombre vulgar inglés empleado por la FAO, figuran los nombres científicos (familia, género y especie) de los peces, crustáceos, moluscos, etc., comprendidos en cada partida.

## 6. CLASIFICACION ESTADISTICA INTERNACIONAL UNIFORME DE LOS ANIMALES Y PLANTAS ACUATICOS

DIVISION 1 PECES DE AGUA DULCE Y DIADROMOS

Grupo 11 Peces de agua dulce
12 Esturiones, sollos
13 Anguilas
14 Salmones, truchas, eperlanos, etc.
15 Sábalos, sabalotes, etc.

DIVISION 2 PECES MARINOS

Grupo 21 Acedías, hipoglosos, lenguados, etc.
22 Bacalaos, merluzas, eglefinos, etc.
23 Gallinetas, lubinas, congrios, etc.
24 Jureles, lisas, etc.
25 Arenques, sardinas, anchoas, etc.
26 Atunes, bonitos, barriletes
27 C allas, peces-aguja, peces-sable, etc.
28 Tiburones, rayas, quimeras
29 Peces sin clasificar ni identificar

DIVISION 3 CRUSTACEOS, MOLUSCOS Y OTROS INVERTEBRADOS

Grupo 31 Crustáceos
32 Moluscos
33 Cohombros de mar, erizos de mar, ascidias, etc.

DIVISION 4 BALLENAS

Grupo 41 Ballenas azules, ballenas de aleta, cachalotes, etc.
42 Ballenas pequeñas, calderones, etc.

DIVISION 5 FOCAS Y MAMIFEROS ACUATICOS DIVERSOS

Grupo 51 Marsopas, delfines, etc.
52 Otaris, focas, morsas, etc.
53 Mamíferos acuáticos diversos

DIVISION 6 ANIMALES ACUATICOS DIVERSOS Y RESIDUOS

Grupo 61 Tortugas, ranas, etc.
62 Perlas, conchas, esponjas, corales, etc.

DIVISION 7 PLANTAS ACUATICAS

Grupo 71 Plantas acuáticas

## 7. DEFINICIONES DE LOS VEINTICINCO GRUPOS DE LA CEIUAPA

### DIVISION 1: PECES DE AGUA DULCE Y DIADROMOS

Grupo 11 Peces de agua dulce

Atherinidae (pejerreyes), Esocidae (lucios), Cyprinidae (carpas), Percidae (percas), Lepidosteidae (peces caimán), Cichlidae (cíclidos), silúridos de agua dulce (bagres) y otros peces de agua dulce excepto los clupeidos y los salmónidos y con exclusión de las especies diadromas.

Grupo 12 Esturiones, sollos

Acipenseridae (esturiones); Polyodontidae (sollos).

Grupo 13 Anguilas

Anguillidae (anguilas catadromas).

Grupo 14 Salmones, truchas, eperlanos, etc.

Todos los salmónidos de agua dulce y anadromos, es decir, los salmónidos del Pacífico pertenecientes al género *Oncorhynchus*; otros Salmonidae (salmones y truchas); Osmeridae (eperlanos), Coregonidae (corégonos), Thymallidae (tímalos); Argentinidae.

Grupo 15 Sábalos, sabalotes, etc.

Los Chanidae (sabalotes), Clupeidae, Engraulidae (anchoas) y otros clupeidos de agua dulce y anadromos.

### DIVISION 2: PECES MARINOS

Grupo 21 Acedías, hipoglosos, lenguados, etc.

Los Heterosomata (teleósteos planos) y, por lo tanto, comprende los Pleuronectidae (acedías e hipoglosos), Soleidae (lenguados) y Bothidae (peludas y rodaballos).

Grupo 22 Bacalaos, merluzas, eglefinos, etc.

Los peces gadoideos de las familias Gadidae (bacalaos) y Merlucciidae (merluzas); Macrouridae.

Grupo 23 Gallinetas, lubinas, congrios, etc.

Ammodytidae (lanzones), Anarhichadidae (peces-lobo), Ariidae (bagres marinos), Arripidae Blennidae (babosas), Brotulidae (brótolas), Congridae (congrios), Cyclopteridae (ciclópteros), Latilidae (blanquillos), Lethrinidae, Lophiidae (rapes), Lutjanidae (pargos), Mullidae (salmonetes), Muraenidae (murenas), Nototheniidae (nototénidos), Ophidiidae (doncellas), Percophidae Pomodasyidae (roncadores), Sciaenidae (corbinas), Scorpaenidae (escorpenidos), Serranidae (meros, chernas, etc.), Sparidae (espáridos), Synodontidae (lagartos), Tetrodontidae y Aluteridae (peces-globo), Triglidae (rubio, perlán, escacho), Uranoscopidae (ratas), Zeidae (pez de San Pedro); otras familias percomórfas y otros teleósteos demersales no incluídos en los grupos 21 y 22.

Grupo 24 Jureles, lisas, etc.

Atherinidae (pejerreyes), Bramidae (palometas), Carangidae (jureles), Coryphaenidae (llampugas), Luvaridae (gayanos, maragotas), Mugilidae (lisas), Polynemidae (barbadas), Pomatomidae (anjovas), Rachycentridae, Scomberesocidae (papardas), Seriolidae (seriolas), Sphyraenidae (barracudas), Stromateidae (pámpanos); otras familias percomórfas y otros teleósteos pelágicos no incluídos en los grupos 25, 26 y 27.

Grupo 25 Arenques, sardinas, anchoas, etc.

Los peces marinos clupeiformes de las familias Clupeidae (arenques, sardinas, parrochas), Engraulidae (anchoas), Megalopidae (tarpones), Elopidae (pez lagarto), y Albulidae (alburnos).

Grupo 26 Atunes, bonitos, barriletes

Los peces escombriformes parecidos a los atunes, es decir, los Thunnidae (atunes, melvas, bonitos), Katsuwonidae (barriletes).

Grupo 27 Caballas, peces-aguja, peces-sable, etc.

Los escombriformes parecidos a las caballas, es decir, Scombridae (caballas); Histiophoridae (pez-velas, pez agujas) y Xiphiidae (pez espada); Gempylidae (sierras, barracudas); Trichiuridae (peces-sable).

Grupo 28 Tiburones, rayas, quimeras

Los Elasmobranchii (bastina, tiburones, rayas, mantas y otros Hypotremata y Pleurotremata); los Holocephali (quimeras y otros peces cartilaginosos).

Grupo 29 Peces sin clasificar ni identificar

(a) Peces sin clasificar y mezclados no clasificables en otra forma; (b) peces no identificados; y (c) Capturas y desembarques no especificados.

DIVISION 3: CRUSTACEOS, MOLUSCOS Y OTROS INVERTEBRADOS

Grupo 31 Crustáceos

Todos los Crustacea acuáticos (de agua dulce y de mar), es decir, bogavantes, langostas, cangrejos, arañas de agua dulce y de mar, gambas, camarones, percebes, etc. Los Arachnoidea (límulos) están también incluídos aquí.

Grupo 32 Moluscos

Todos los Mollusca acuáticos (de agua dulce y de mar), es decir, lapas, caracoles, bígaros, orejas de mar y otros Gastropoda; ostras, mejillones, almejas, berberechos, vieiras y otros Pelecypoda; calamares, jibias, pulpos, nautilos y otros Cephalopoda, Amphineura, etc.

Grupo 33 Cohombros de mar, erizos de mar, ascidias, etc.

Los cohombros de mar y otros Holoturios; estrellas de mar, erizos de mar y otros Echinodermata; anfioxos y otros Cephalocordata; ascidias y otros Tunicata; medusas y otros celentéreos.

DIVISION 4: BALLENAS

Grupo 41 Ballenas azules, ballenas de aleta, cachalotes, etc.

*Balaenoptera musculus* (ballena-azul), *Balaenoptera physalus* (ballena de aleta), *Megaptera nodosa* (ballena jorobada), *Balaenoptera borealis* (ballena boba), *Physeter catodon* (cachalote), *Balaena* spp. (ballenas francas).

Grupo 42 Ballenas pequeñas, calderones, etc.

*Ziphius* spp., *Mesoplodon* spp. (Zifídos), *Delphinapterus leucas* (ballena blanca), *Hyperoodon rostratus* (ballena hocico de botella), *Orca gladiator* (orca), *Balaenoptera acutorostrata* (ballena pequeña), *Monodon monoceros* (narval), *Globicephala melaena* (calderón); todos los demás Mystacoceti no incluídos en el grupo 41.

DIVISION 5: FOCAS Y MAMIFEROS ACUATICOS DIVERSOS

Grupo 51 Marsopas, delfines, etc.

Los Delphinidae (marsopas); todos los demás Odontoceti no incluídos en los grupos 41 y 42.

Grupo 52 Otaris, focas, morsas, etc.

Los Otariidae (otaris de piel del norte, del sur y de los trópicos, y otros otáridos); los Phocidae (focas groenlándicas, focas comunes y otros fócidos); los Odobaenidae (morsas).

Grupo 53 Mamíferos acuáticos diversos

Nutrias de río y de mar; manatíes, dugongos y otros Sirenia; otros mamíferos acuáticos que no están incluídos en los grupos 41, 42, 51 y 52.

## DIVISION 6: ANIMALES ACUATICOS DIVERSOS Y RESIDUOS

Grupo 61 Tortugas, ranas, etc.

Las tortugas y otros Reptilia, ranas y otros Amphibia; aves acuáticas tales como los pingüinos, cormoranes (guanay), piqueros, etc.

Grupo 62 Perlas, conchas, esponjas, corales, etc.

Las perlas, madreperlas, conchas de varios moluscos, esponjas (Porifera), corales (*Corallium* spp.), etc.; guano y huevos de aves acuáticas.

## DIVISION 7: PLANTAS ACUATICAS

Grupo 71 Plantas acuáticas

Las algas, laminarias, musgo irlandés, etc.

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| Vol. 22 ("—, *1966*"), Oct. 1967 | Vol. 23 ("—, *1966*"), Dec. 1967 a/ |

a/ Provisional date for publication. a/ Date provisoire de publication. a/ Fecha provisional de publicación.

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